DOCUMENT RESUME

ED 052 691 HE 002 299

TITLE At the Brink; Preliminary Report on the Economic

Status of the Profession, 1970-71.

INSTITUTION American Association of Univ. Professors,

Washington, D.C.

PUB DATE Apr 71

NOTE 88p.; Presented at the 57th Annual Meeting of the

American Association of University Professors,

Philadelphia, Pa., April 16-17, 1971

EDRS PRICE EDRS Price MF-\$0.65 HC-\$3.29

DESCRIPTORS *College Faculty, *Faculty, Fringe Benefits, Income,

*Salaries, *Surveys

IDENTIFIERS *American Association of University Professors

ABSTRACT

Part I of this report on the economic status of college and university professors discusses the experience of the year 1969-70 in terms of rate of increase in compensation which, taking real purchasing power into account, was only 2 percent; this part also presents statistical data and an analysis of salary increases by type of institution and type of control. Part II deals with the dimensions of the crisis facing the profession and the choices it poses. The third part discusses the nature of the ANUP survey and its rating scales. The ratings were revised in 1969, and some criticism of these revised ratings is included. The bulk of the report consists of statistical tables on salaries and salary increases in various types of institutions. (AF)



AMERICAN ASSOCIATION OF UNIVERSITY PROFESSORS

AT THE BRINK

Preliminary Report on the Economic Status of the Profession, 1970-71

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T C S D J ERIC

AT THE BRINK

PRELIMINARY REPORT ON THE ECONOMIC STATUS OF THE PROFESSION, 1970-71

This year's report on the economic status of the profession, in addition to introducing a much expanded set of data, will discuss three issues; first the experience of the andemic year just past, second the dimensions of the crisis facing the profession and the choices it poses, and third the nature of the AAUP survey and its rating scales. Inclusion of the first two requires neither comment nor defense. A detailed review of Committee Z's policies and procedures is required not only because the bases of recent changes have been widely criticized as well as frequently misunderstood, but because they are now to be subject to yet further modifications.

Part I: Standstill and Erosion

Rate of Increase in Compensations

A year ago our report began "Taking into account the rise in price level, the change in faculty compensations was scandalously small.... In terms of real purchasing power, compensation levels grew less than 2 percent." (Emphasis in original.)

In this, my first report, I have the pleasure of acknowledging the tremendous debt we all owe my distinguished predecessor, Professor William J. Baumol of Princeton University. His nine years as Chairman were ones in which the Committee and the profession flourished. The rise in real academic compensations during his tenure was large, and was significantly influenced by his efforts. I hope, however, that I will not be judged by that standard of success, for reasons that will be obvious soon, if indeed they are not already. My comparative disadvantages are great enough as it is. P.O.S.



¹ Chairman's Footnote: The Committee Z report is the product of so many hands as to make comprehensive acknowledgement impossible, but I do hereby express my thanks. While I lack Professor Baumol's gift of gracious acknowledgement, I am no less appreciative than he of all who contribute to the annual survey and its processing, for it is they, not I, who create this report. Only one person is indispensable, and she is listed as a coauthor of this report. The other members of Committee Z, who contribute so willingly of their time and their intellects to the rewarding, but unrewarded, service of the Association, are parties to everything about the report except its drafting. Professors Ramona First and Albert Imlah completed terms of service with the Committee this year, and Professors Robert Dorfman, Jean E. Draper, and Robert J. Wolfson began new ones. Professors Robert W. Friedrichs and Peggy Heim continued in service.

The news this year, in brief, is worse! The Consumer Price Index (CPI) rose by nearly 6 percent over the relevant academic year, while average compensations rose approximately 6.2 percent. The increase in real terms thus was barely noticeable; this was, on average, a year of standstill. But standstill on average means that many of the members of our profession have suffered decreases in their real income.

This continuation in the downward trend of progress is illustrated dramatically in Figure I, which shows the change in average compensations (salaries plus fringe benefits) for each year of the decade. In each case the height of the bar represents the average percentage increase in compensations in money terms. But the white portion represents the increase in the Consumer Price Index. Thus, only the black portions of the bars represent increases in purchasing power. In every year but this, a significant increase was achieved. The downward trend in the increase that began in 1967 continues, and threatens to turn into net decreases unless the course or inflation is reversed or unless compensations show an accelerated increase. Neither change seems very likely in the year ahead. Thus, overall, the prospect is severe. The inflationary erosion anticipated in each of the last two years' Committee Z reports is now very much a reality.

In order to view the data in a longer perspective, and also in yet a different way, it is necessary to shift from total compensations to average salaries. Figure II shows historical salary data back to 1949. For the first time in the history of our data, the overall average increase in salary levels was *less* than the increase in the cost of living. Erosion in salaries is a current reality.

Figure III looks at this phenomenon in a slightly different way, by showing the percentage of institutions of higher education that failed to provide average salary increases as large as the increase in the CPI. The proportion has grown alarmingly. The widening black wedge tells vividly the story of erosion of academic living standards. (Only the high cost of color printing keeps us from showing this in red.) As we shall see in a moment, the burden of this erosion has not fallen evenly on individuals and institutions, and for some the cut in real living standards has been large.

If current efforts to curb inflation prove to be ineffective, there is every reason to fear that real compensations in higher education will be eroded even more drastically. The intensifying financial crisis of institutions of higher education, the cutback in federal spending, and the collapse of the academic market for those seeking faculty positions, all mean that it will be difficult to secure the increases in remuneration necessary to offset the effects of rapid inflation. This makes it even more crucial to impress on administrators, boards, legislatures, and Congress the magnitude of the problem and the unwillingness of faculties to be the main source of subsidy to higher education through reduced rates of growth in compensation.



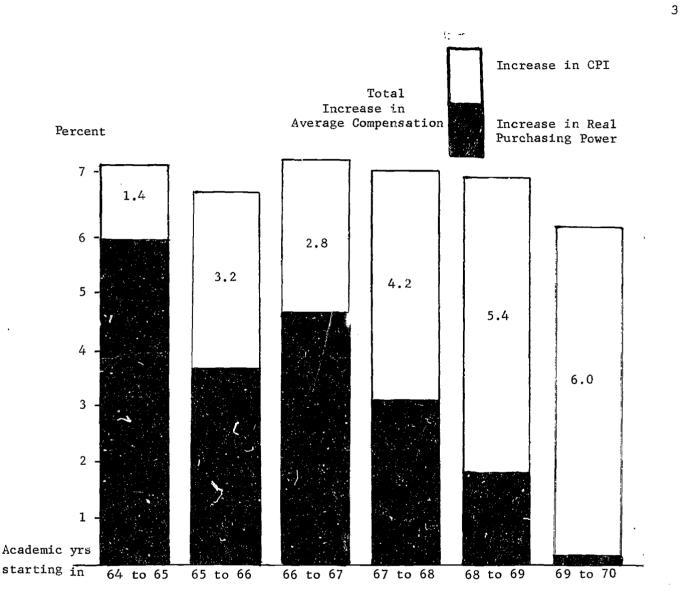


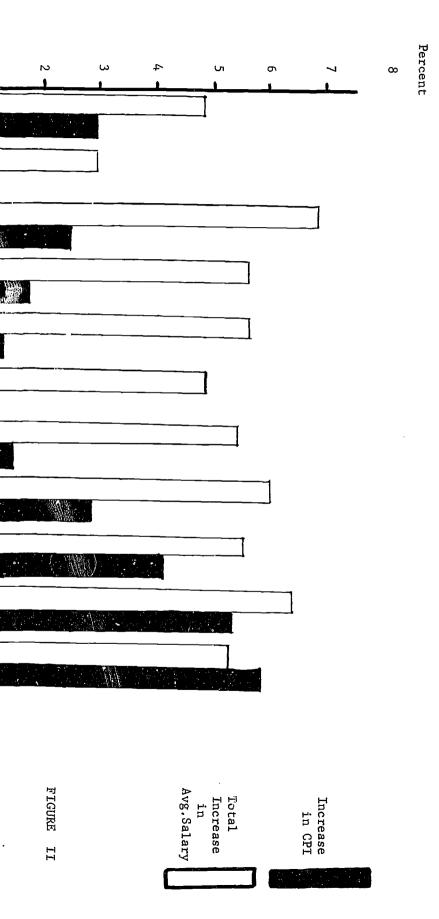
FIGURE I

GROWTH RATE OF FACULTY COMPENSATIONS (All Ranks Combined)

Average Annual Percentage Increase in Compensations, Consumer Price Index, and Real Faculty Puchasing Power, 1964-65 to 1970-71

 ${}^{1}\mathrm{Data}$ for the consumer price index obtained from Federal Reserve Bulletins. See Table 10 for Dollar and Percentage increase in compensations, 1964-71





Average annual percentage increases in salaries and in the Consumer Price Index, 1949 to 1971¹

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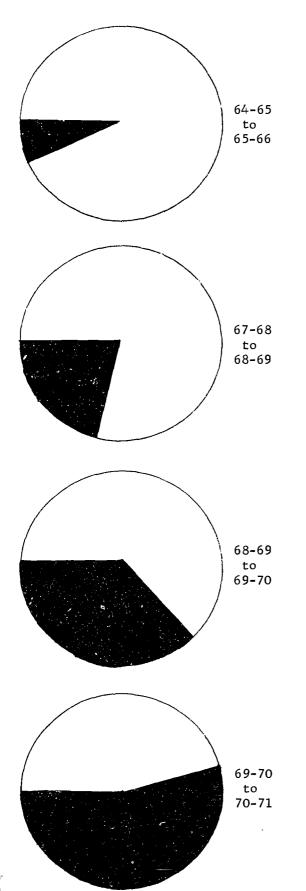
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m l}$ Data for the Consumer Price Index obtained from the Federal Reserve Bulletins. Average increases in salaries for the 36 biennial-survey institutions.

PERCENTAGE GROWTH RATES

OF FACULTY SALARIES (All Ranks Combined)







Equal to or more than the CPI increase



Less than the CPI increase

FIGURE III

PROPORTIONS OF INSTITUTIONAL INCREASES

Proportions of institutions increasing faculty salaries less than the increase in the Consumer Price Index, for institutions reporting comparable data for each two-year period.

Source: See Table 16



Table 1A

Percentage Increases in Average Salary

Percentage Increases for Institutions Reporting Comparable Data for Both 1969.70 and 1970-71, by Category, Type of Control, and Academic Rank

(9-Month Basis)

Academic . Rank	All Combined	Public	Private Ind.	Church- Related
	CAT'EGOR	Y I		
Professor Associate Professor Assistant Professor Instructor All Ranks	5.3% 5.5 5.3 5.2 5.3	5.3% 5.3 5.0 4.8 5.2	5.1% 5.7 6.2 6.7 5.5	6.3% 7.2 6.7 7.2 6.8
	CATEGOR	Y IIA		
Professor Associate Professor Assistant Professor Instructor All Ranks	5.1 5.3 4.7 6.1 5.2	4.4 4.6 3.9 5.7 4.5	7.3 8.1 7.5 7.2 7.5	6.5 6.4 6.7 7.0 6.6
	CATEGOR	Y IIB		
Professor Associate Professor Assistant Professor Instructor All Ranks	6.4 5.8 6.1 5.9 6.1	5.4 4.9 5.1 4.8 5.0	5.7 5.6 5.5 5.6	6.9 6.8 6.6 6.6
·	CATEGOR	Y III		
Professor Associate Professor Assistant Professor Instructor All Ranks	5.6 6.0 6.7 6.6 6.4	5.5 5.9 6.7 6.6 6.4	9.5 9.8 7.3 7.9 8.4	* * * *
	CATEGOR	Y IV		
One Rank Only	9.0	7.9	5.7	12.6

Sample includes 1011 institutions reporting comparable data for both years. Statistics are based upon weighted averages using current numbers of faculty as weights.



^{*} Sample too small to be meaningful.

Table 1B

Percentage Increases in Average Compensation

Percentage Increases for Institutions Reporting Comparable Data for Both 1969-70 and 1970-71, by Category, Type of Control, and Academic Rank

(9-Month Basis)

Academic Rank	All Combined	Public	Private Ind.	Church- Related
	CATEGOR	Y I		
Professor Associate Professor Assistant Professor Instructor All Ranks	5.7% 6.1 6.2 5.8 5.9	5.6% 5.9 5.8 5.4 5.7	5.7% 6.5 7.2 7.5 6.3	7.0% 7.3 7.6 7.5 7.3
	CATEGOR	Y IIA		
Professor Associate Professor Assistant Professor Instructor All Ranks	5.8 6.0 6.3 6.9	5.1 5.2 5.6 6.4 5.5	8.3 9.2 8.8 8.6 8.7	7.2 7.3 7.8 7.8 7.5
	CATEGOR	Y JTB		
Professor Associate Professor Assistant Professor Instructor All Ranks	7.1 7.0 6.8 7.1 7.0	6.4 7.7 6.1 6.7 6.6	6.2 6.4 6.3 6.4	7.6 6.9 7.3 7.6 7.3
	CATEGOR	Y III		
Professor Associate Professor Assistant Professor Instructor All Ranks	6.3 6.7 7.2 7.6 7.1	6.2 6.5 7.1 7.2 7.0	10.3 12.3 9.9 10.7 10.9	* * * * *
0 7 1	CATEGOR	Y IV		
One Rank Only	9.2	9.3	6.8	12.8

Sample includes 1011 institutions reporting comparable data for both years. Statistics are based upon weighted averages using current numbers of faculty as weights.



^{*} Sample too small to be meaningful.

If the preceding paragraph has a familiar ring, be not surprised. It is taken verbatim from last year's report. Recognizing a problem and solving it are unfortunately not equivalent.

Analysis by Type of Institution and Type of Control

More detailed examination of this year's data can be done by studying either salary or compensation figures, as shown in Tables 1A and 1B, spectively, by type of institution, type of control, and academic rank. We will confine our textual remarks to salaries, but (as the tables show) the trends are not markedly different. Remembering that 6 percent is the national average increase in the CPI, it can be seen that for many groups the average salary increases fell below that necessary to prevent erosion of purchasing power. Among public institutions, none but the two-year colleges held their own, and those did so only at the junior ranks. Particularly severely hit were the public institutions in Category IIA -emerging universities. Among private independent colleges (IIB), average salary increases were below the 6 percent standard at every rank. Church-related institutions did somewhat better than the average. Even for those categories that exceeded the average, few exceeded it by very much. Last year's report regarded an increase in real terms of less than 2 percent as "scandalously small." Yet only six of the eighty salary increases reported in Table 1A exceed 8 percent; i.e., better the increase in the CPI by 2 percent.

These data show unmistakably the erusion on the average in real salary levels. Their detailed interpretation requires several caveats.

First, not all institutions started from the same base, and the degree of scandal involved is a function of both levels and rates of change in salary and compensation levels. During the year just past, for example, Ivy League institutions suffered a greater erosion in their real incomes than the Big Ten Universities (average salaries increased by 4.6 percent and 5.6 percent respectively) but they ended the year as they had begun it with higher average salary levels. Thus, in evaluating the impact on living standards of faculty at any institution, attention must be paid to level as well as to change in compensation.

Second, the cost of living is not the same in different areas and the national average poorly represents areas which depart from it. For example, during this year the appropriate index (annual costs, higher living standard) for the New York and Boston metropolitan areas rose by more than 9 percent—and thus for institutions in those areas, achieving even an 8 percent average increase would still constitute erosion of average salaries. Table 2 presents what we consider the most appropriate index of cost of living for faculty families for both 1969 and 1970. The figure for 1970 is helpful in interpreting salary levels; the change between 1969 and 1970 shows whether the area in question is experiencing inflation at more or less than the national average.

Third, the data on average salary by rank underestimate the increases in salaries of *individuals* within those ranks. Thus (to use a famous example),



Annual Costs and Indexes of Comparative Costs Based on a Higher Living Standar! for a Four-Person Family, Spring 1969 and Spring 1970

(U.S. Urban Average Cost = 100)

		TOTAL 1	BUDGET ²		Percentage Increases
Area	Spring 19	969	Spring 1	970	in Annual Costs
	Annual Costs	Indexes	Annual Costs	Indexes	From 1969 to 1970
Urban United States	\$14,589 14,959 12,942	100	\$15,511 15,971 13,459	100	6.3% 6.8 4.0
Urban United States Metropolitan areas ³	14,959	103 89	15,971	103 87	6,8
Nonmetropolitan areas	12,942	89	13,459	87	4.0
Boston	16,341	13.2 106	17,819 16,424	115	955462873 95757497573
Buffalo	15,505	106	16,424	106	2.9
Hartford	15,424 14,096	106	16,312 14,711	105	7.6
Lancaster		97 116	14, (11	95 120	4.4
New York Philadelphia	16,914 14,782	101	18,545 15,845 14,876 15,088 14,479	100	7.0
Pittsburgh	14,061	101 96 96 95	11, 876	102 96 97 93	1. Z
The world The second	14,005	36	15,088	90	7.7
Nonmetropolitan areas	14,005 13,879	95	14,479	93	4.3
NORTH CENTRAL	43,017	"	±15117)3	1.5
Cedar Rapids	14.544	130	15.390	99	5.8
Champaign-Urbana	14,544 14,621	100	15,390 15, 7 69	99 102	7.9
Chicago	14,814 13, <u>7</u> 30	102	16,019 14,329	103	891484967 578476687
Cincinnati	13,730	94	14,329	92 102	4.4
Cleveland	14,749	101	15,897 14,724 15,460 15,582	102	7.8
Dayton	13,842	95	14,724	95 100	6.4
Detrois	14,464	99	1.5,460	100	6.9
Green Bay	14,348	98	15,582	100	8.6
Indianapolis	14,506	99	15,620	101	7.7
Kansas City	14,228	7 97	15,575	100	9.2
Milwaukee	15,211 14,803	104	16,575	107 102	9.0
Minneapolis-St. Paul St. Louis	14,229	707	15,000	. 105	6.3
Wichita	12 012	95	16,575 15,808 15,125 14,536	90	й. 5
Nonmetropolitan areas	13,912 13,382	94 101 959 98 997 104 108 952	13,935	98 94 90	7996.3 6.3 4.1
SOUTH	10,000	<i>)</i> _	±3,937	<i></i>	
Atlanta	13,269	91	13.765	89	3.7
Austin	12.618	86	13,765 13,337	89 86	5.7
Baltimore	14,350	98	15,590	101	8.6
Baton Rouge	13,754	94	15,590 14,379	93	4. 5
Dallas	13,565	93	14,471	93	6. 7
Durham	13,910	95	14,630	94	3.7765726 4.65726
Houston	13,306	916843512253 999999999999	13.917	93 93 90 90 88	4.6
Nashville	13,413	92	ī3,9 <u>3</u> 0	90	3.9 1.7 5.6 4.1
Orlando	13,452	792	13,679 16,125	88	<u> </u>
Washington, D.C.	15,350 12,146	T02	16,125	104	7.0
Nonmetropolitan areas	12,140	03	12,643	82	4.1
<u>WEST</u> Bakersfield	14,059	06	באר ולד	00	1.6
Denver	14,100	96 _ 97	14,283 15,005	92 97	Ġ. 3
Honolulu	17.823	122	19.311	97 125	8.3
Los Angeles-Long Beach	15,137	104	15,989	103	5.6
San Diego	ī4.862	ioż	15,309	99	3. 0
San Francisco-Oakland	15,752	108	ī6,526	99 107	4.9
Seattle-Everett	14,861	102	15,626	101	5 . 1
Nonmetropolitan areas	14,059 14,122 17,823 15,137 14,862 15,752 14,861 13,591 19,035	93 130	15,005 15,0311 15,989 15,526 15,626 13,982	90	168 534 526
Anchorage, Alaska	19,035	130	20,301	131	6. 7
	,				

¹ Preliminary data released by U.S. Department of Labor, December, 1970.

RICicludes places with populations of 2,500 to 50,000.

² The total represents the weighted average costs of renter and homeowner families.

³ Includes places with populations of 50,000 or more. For a detailed description, see the 1967 edition of "Standard Metropolitan Statistical Area," prepared by the Bureau of the Budget.

if an individual at the top of the associate professor rank receives both a salary increase and a promotion (to the lower end of the salary range of full professors), the average salary in each rank will decline as a result. Characteristically, persons enter ranks near the bottom of the salary scale and exit near the top, whether due to retirement, promotion, or resignation. Thus, on the average, salaries of individuals rise more rapidly than average salaries by ranks. Table 3 shows data that reflect average increases in salary for individuals on staff both years. This table shows that individual salary erosion is less pronounced. However, gains in real income appropriate to maturing and moving through the ranks normally must be expected to exceed markedly the increase in the cost of living. The average increase for all faculty reported is only 7.8 percent, surely not greatly above the 6 percent increase in cost of living.

It is clear from all of the above data that 1970 was a bad year for the academic profession. Whether it ushers in a disastrous decade remains to be seen. It is a possibility that cannot be ignored.

Part II: Crisis in Higher Education

That there is a "Crisis in Higher Education" can hardly come as a surprise to anyone who reads this report — student, faculty member, administrator, trustee, legislator, or literate observer of educational institutions. Reports of the financial squeeze affecting higher education are almost too numerous to count, and there are regular headlines citing the increasing reluctance or inability of public or private funding sources to provide sufficient dollars to construct urgently needed facilities, to provide essential supporting services, to furnish the necessary financial aid to enable students to stay in school, or to pay the faculty and staff amounts required to maintain both high quality and high morale.

In its 1968 report (AAUP Bulletin, Summer, 1968), this Committee reported on the emerging plight of the private institutions; in 1970 (AAUP Bulletin, Summer, 1970), we addressed the causes of the worsening problems of the public institutions. We shall not repeat those discussions here, although they remain distressingly relevant today.

More recently, Earl F. Cheit, in a report for the Carnegie Commission on Higher Education entitled *The New Depression in Higher Education*, estimated that approximately two-thirds of the colleges and universities in the United States are in financial difficulty or headed for financial trouble. This shortage of funding has not led simply to some uncomfortable "belt-tightening"; it has forced a number of schools to close down completely, and has pushed many more to the brink of collapse. In a recent report (*The Red and the Black*, by William W. Jellema), the Association of American Colleges stated that 47 percent of the 554 private institutions replying to its survey were operating at a deficit.

The plight of public higher education is no less serious though less dramatic. State legislatures, faced with a restricted tax base and rapidly



Table 3

Percentage Increases in Salary for Faculty on Staff for Both 1969-70 and 1970-71, by Category, Type of Control, and Academic Rank 1

(9-Month Basis)

Academic Rank	All Combined	Public	Private Ind.	Church- Related
	ATE	GORY I		
Professor Associate Professor Assistant Professor Instructor All Ranks	6.5% 7.4 7.9 7.8 7.1	6.4% 7.1 7.7 7.5 7.0	6.3% 8.1 8.4 9.0 7.3	8.2% 8.6 8.9 9.9 8.6
	CATE	GORY IIA		
Professor Associate Professor Assistant Professor Instructor All Ranks	7.7 8.4 8.7 8.7 8.3	7.5 8.0 8.3 7.8 7.9	8.7 10.3 10.5 11.2 9.9	7.9 8.5 8.8 10.4 8.7
	CATE	GORY IIB		
Professor Associate Professor Assistant Professor Instructor All Ranks	6.6 7.5 7.6 7.8 7.3	5.8 6.7 7.0 6.6 6.7	6.6 7.8 7.9 8.1 7.5	6.8 7.7 7.8 8.3 7.6
	CATE	GORY III		
Professor Associate Professor Assistant Professor Instructor All Ranks	9.2 9.8 10.2 10.1 10.0	9.2 9.8 10.3 10.2 10.0	10.4 10.9 9.5 5	5.7 6.5 7.4 7.6 7.2
	CATE	GORY IV		
One Rank Only	9.4	9.4	7.8	11.2

Sample includes 1195 institutions reporting salary data for faculty on staff both years, 1969-70 and 1970-71.



TREND IN FULL-TIME STUDENT EQUIVALENT AND FULL-TIME FACULTY
Relatives of Full-Time Student Equivalent and Full-Time Faculty,
and in Student/Faculty Ratio, 1957-70

FIGURE IV

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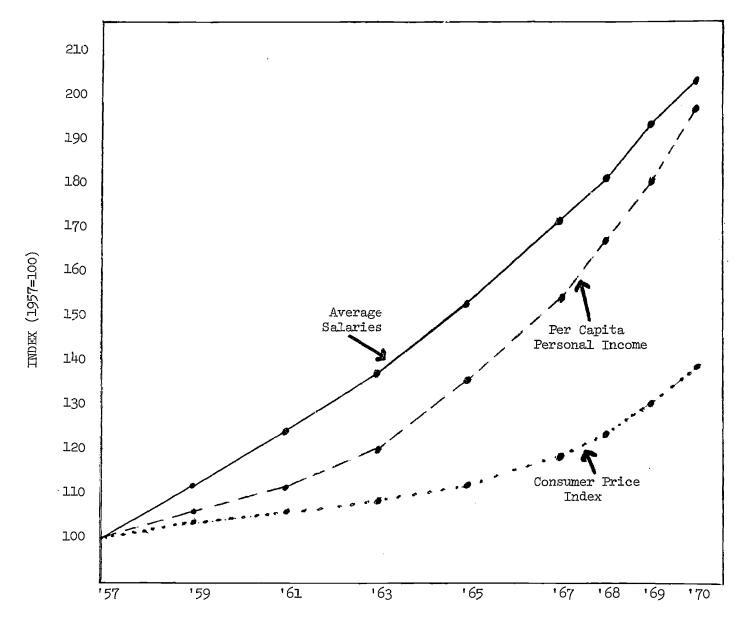


FIGURE V

TRENDS IN AVERAGE SALARIES, PER CAPITA PERSONAL INCOME AND THE CONSUMER PRICE INDEX

Relatives Showing Trends in Average Salaries, Per Capita Personal Income, and in the Consumer Price Index from 1957 to 1970

Source: See Table 19



growing demands upon state funds, do not declare public institutions bankrupt, but they are frequently unwilling and/or unable to meet the essential budget requests of colleges and universities faced with expanding enrollment, increased costs due to inflation, and demands for new programs.

The sudden intensity of the financial crisis of educational institutions is the product of both long-run trends and shorter-run factors. It is clear that the continuing war expenditures and the troublesome inflation account for some of the shortage of Federal funds; it is clear that the recession affects both private giving and state and local finances. But the differing trends in the costs of providing educational services, and the revenues available to meet those costs, are likely to persist far beyond the war in Vietnam or the recession at home.

The financial problems of higher education have repercussions for all members of the community. Parents and students face rapidly increasing tuition and fees, which serve to limit the educational opportunities of able but needy students at the very time when scholarship and loan programs are shrinking; budget officers strive to balance unbalanceable budgets; and legislators struggle with more meritorious demands than their tax revenues allow them to serve.

Faculties bear with particular incidence the force of these general pressures. Obviously the impact on faculty members is most severe when an institution closes its doors or is forced to cut the size of its faculty. (This is occurring in an accelerating way; the greatest single cause of requests by faculty members for assistance by this Association during the last year has been dismissal or nonrenewal on grounds of financial exigency.) But those who remain on faculties also feel the pinch. The lack of funds often translates into heavy pressure to take reductions in instructional budgets and to forego or greatly limit salary increases. Given these pressures, and given a continuing high rate of inflation, many salaries tend to increase at a rate less than the cost of living, thus leading to actual decreases in real income. As we saw in Figure III, this is currently true of the average faculty member in a majority of our reporting institutions.

Faculty compensation today is particularly vulnerable because the market forces of demand and supply that for a decade worked to bolster demands for increases in faculty compensation have turned the other way. The decade of relative boom in academic compensations that began in 1959 is depicted in Figures IV and V. Figure IV shows the enormous growth in student enrollments and shows also the increase in demand for faculty that accompanied it. At the same time that demand was expanding rapidly, supply—the output of our graduate schools—was increasing only slowly and a sellers' market emerged. This Figure also shows that faculty hirings did not keep pace with student growth; the rising student—faculty ratio had several consequences. In one sense it made obtaining faculty compensation increases easier, as faculty costs per student declined; in another sense it led to increasing class sizes and to use of inexperienced teachers; in so doing it has surely contributed to the undergraduate student feelings of resentment and neglect in many institutions.



In any event, these forces led to rapidly increasing levels of money compensation, as Figure V shows. The widening gap between average salaries and the CPI reflects the average increase in purchasing power over the period. Comparison of the level of faculty salaries (solid line) with national average increases in per capita personal income (dashed line) shows, however, that the academic profession over most of this time was not making great relative gains in income. Income per capita rose as rapidly as academic salaries from 1961 on. But the boom in higher education made it possible for faculties to maintain their relative status and increase their real incomes at about the national average rate.

A close examination of these two Figures shows not only the boom of the sixties, but also the beginning of the long-predicted reversal. increase of student enrollments has begun to slow, and the slowdown is predicted to continue at least through the seventies. It has already led to a flattening out of the demand for new faculty, as hard-pressed administrators have not utilized the opportunity to roll back class sizes and improve studentfaculty ratios. Indeed that ratio continues to climb, thus reflecting a magnified retardation in demand for faculty. This fall in demand has made staff reductions and hiring freezes a tenable policy for administrators in financially pressed institutions. The reduced demand for faculty, combined with a belated rising supply of new candidates for faculty positions, has led to a shift from a sellers' to a buyers' market in academic personnel, as Allan M. Cartter and others had predicted it would. Preliminary reports suggest that the 1971 academic market exhibits a very substantial increase in the excess of supply over demand for faculty positions, although the final data are not in yet.

Given the general financial plight of educational institutions, and given the loss of market imperatives for increasing salaries, faculty compensation was sure to come under pressure. Other factors reinforce these tendencies. One of these is that other demands on scarce institutional budgets may seem, to students, to administrators, and to outsiders, to present more compelling For one example, the demands for educational opportunities for minority students are increasingly regarded as urgent claims on educational resources, but they are exceedingly expensive to meet. For another, student requests for financial assistance are rising rapidly in the face of escalating tuitions, fees, and living costs, and decreased off-campus employment opportunities. Importantly also there are groups in the academic community who are more militant and less well paid than faculty -- from teaching assistants to custodial employees -- who are pressing salary claims that seem to the general public at least as urgent as further faculty compensation. As we are all aware, the general public never has understood what faculty members do with their time outside of classroom hours. (A Wisconsin farmer once wrote us asking for an explanation of "why professors get paid so much, but teach so little." The editor of the Michigan Daily editorialized this Spring that the University of Michigan budget crisis was really due to faculty sloth.) Recent studies in California and Wisconsin establish what we all know: the typical faculty work week is about 55 hours. past failures in educating the public to these facts do not help us now.



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As we saw in Part I, we are no longer widening the gap over the cost of living shown in Figure V. Without a reversal of present trends, the gap will soon begin to close. The relatively parallel lines in Figure V for per capita personal income and average salaries suggest that we have just maintained the relative status of the profession. The most recent data show that we are beginning to lose ground compared to the average American. Are these merely transitory phenomena? The continuing buyers' market and the public mood provide little basis for optimism that faculty compensation levels will rise enough to reverse these discouraging trends.

Choices for the Future

It is clear, then, that a troublesome decade is upon us. It poses problems and choices for university professors as well as for other groups. There is no magic wand or hidden button which will quickly reverse the trend. As one correspondent wrote to us:

"The timing is wrong.... Today's mood is anti-inflation, anti-education, anti-spending, anti-union, anti-campus, and anti-faculty. This mood will translate, regretfully, to lower salary increases for faculty at both private and public institutions."

At the same time that the nation is making its choices as to how many of society's resources shall be devoted to higher education, the entire profession inevitably faces a host of hard choices with respect to how to respond to severely limited funds. However the broader societal questions are answered — and we may hope that federal assistance to higher education increases — the higher education community cannot avoid its own tough decisions. Such decisions, if they are not made explicitly, will be made implicitly; if they are not made by us, they will be made for us.

The choices we face are of two different kinds: first, the sorts of trade-offs the profession will choose in distributing limited resources, and second, the modes of response to the pressures of financial difficulty.

Alternative Allocations of Funds for Faculty Compensations

A first choice is between salary and teaching loads. One view of the academic "product" is student credit hours. If this is accepted, then the individuals producing that product can increase their earnings by reducing their number. Either increasing the number of courses taught or increasing average enrollments per course will allow fewer faculty to provide the same number of student credit hours. Faculties can, in effect, cannibalize faculty positions and increase their own compensation without increasing budget costs per student. To some, this has seemed a form of increasing "productivity" that is attractively simple to achieve.

In this connection let us note why we continue to resist the notion of defining productivity of academic employment by such measures as students



or credit hours taught per faculty member. Either increasing class size or increasing courses taught per faculty member would reflect an increase in productivity in such a definition. But each would surely reflect a decline in the quality of education offered, other things being equal. As Professor Baumol has frequently pointed out, the real (but hidden) increase in productivity of college professors is the increased productivity of the students they train, not the visible increase in numbers of students met.

There is some danger that this choice will be made moot for significant segments of higher education, as legislatures or donors choose the alternative of higher teaching loads. Some states have legislated increased teaching loads. The governor of a large state has recently announced that his budget for higher education presupposed a 3 percent increase in faculty productivity (by which he means teaching load).

A trade-off closely related to the salary-teaching load issue is that between teaching and research. Because the short-run economic return (to those concerned with meeting budgets) of the research activities of faculty is indirect, while the payoff from more teaching is direct, there is political and administrative pressure to put more time and energy into teaching and less into research. Yielding to that pressure is likely (at least in the short run) to increase the economic return to the faculty. The longer run implications would be to change the character of our educational institutions in ways that are difficult to quantify and to estimate, but we view a significant reduction of research activity as a step with ominous portent for education and society.

The choice between teaching and research is closely tied to the tradeoff between undergraduate and graduate instruction. It is a cliche that
an undergraduate student credit hour costs less than a graduate student
credit hour. In the long run, shifting resources to undergraduate instruction
can economize on the instructional budget, thus possibly freeing funds for
faculty compensation. The short-run effects on cost of instruction are
less clear, for a great deal of inexpensive instruction is done by graduate
students. Thus any sharp reduction in graduate student enrollments and use
of teaching assistants will increase educational costs per student and
thus exacerbate the pressure on the budget for faculty pay.

In days when the total amount available for salary increases is not significantly greater than the cost of living, and indeed when it may be less, an important choice facing the profession concerns the distribution of a given pool of money available for salary increases among a given faculty. The choice is frequently described as between "across-the-board" raises and selective raises, or (more simplistically) "across-the-board" vs. "merit." One aspect of that choice concerns the makeup of an institution's faculty. Devoting all or most of the available money for compensation increases on an across-the-board basis provides no funds to retain those whose market position remains strong, and it may also serve to remove market incentives for excellence. On the other hand, erosion of real income can cause real hardship, and if the distribution of selective raises is



made by an arbitrary or autocratic administration, it may be that conformity will prove to be the principal ingredient of "merit." Pressures for conformity can stifle freedom, diversity, and excellence.

Confronting these choices, and many others, not all institutions will or should make the same choices. Institutions differ in their nature, in their aspirations, and in the students and faculty who inhabit them.

Modes of Response

The choices described above (and many others) will be made, somewhere and somehow, for every institution. That this is so presents faculties with the choice of their mode of response to the pressures of these difficult times. Of the various forms of response which might be discussed, three embody the basic alternatives.

A first mode of response is passive. In it, a faculty does nothing special and tends to acquiesce in the decisions made by other segments of the institution or by outside agencies, hoping that the various pressures and counterpressures somehow will not seriously or permanently erode the existing role of faculty in the educational process. In view of the increasing pressure from students to play a role, in view of the continuing increase in outside surveillance of budgetary allocations, it seems probable that this course will lead to a marked reduction of the role of the faculty in the government of the institution. Since we have always regarded our role as truly central to university governance, this passive role, although the one of least resistance, clearly implies major changes in the structure of our institutions.

A second mode involves the assertion (or reassertion) of the principle of shared authority, based on the "inescapable interdependence among governing board, administration, faculty, students and others." This principle holds that the faculty is an integral and essential part of the government of the institution, that it must be effectively involved in αll of the decision—making processes, and, in particular, that the faculty bears primary responsibility for faculty status and related matters. As financial stresses increase, this mode of response calls for expanded and intensive exercise by the faculty of this and other responsibilities, which in turn requires close attention to the organization and operation of agencies of faculty government.

A third mode of response may be characterized as the adversary mode. In it the faculty operates not as a partner but as a power. As a separate agency it formulates, articulates, and pursues its own interests. Recent passage of state public employment relations acts, coupled with acceptance of jurisdiction over private colleges and universities by the National Labor Relations Board, means that this adversary mode may follow the form of

²1966 Statement on Government of Colleges and Universities, jointly formulated by the American Association of University Professors, the American Council on Education, and the Association of Governing Boards of Universities and Collleges.



trade unionism and utilize exclusive representation and collective bargaining techniques. Within this mode there is room for great variety of response, both in terms of the nature of issues bargained about, the nature of group representation, and the degree of militancy pursued. Faculties at a significant number of educational institutions have already moved into this adversary stance, and many more are discussing it. It merits careful discussion, for it surely changes greatly the traditional posture of faculties.

Once again the choice among modes of response involves hard but vital choices. It is not at all clear that every institution should choose the same way. But it is very clear that the choices should not be made by default. The future of the profession and the society demand that we give them our best, informed, attention. Committee Z believes it can contribute to these decisions in a major way by collection, analysis, and publication of data that will aid in understanding of the issues. In addition to its annual survey, which is discussed in detail in the next section of this report, we are now sponsoring an intensive three-year study of the economics of the academic labor market, and the forces that shape it. If we have learned nothing else in the past decade, we should have recognized that our status is intimately bound to the economic and market forces that surround us and the institutions in which we work.

Part III: The Survey and the Scales: Past, Present, and Future

The AAUP survey utilizes and depends upon the voluntary cooperation of reporting institutions. This year, 1367 submitted returns. It is used by faculty groups, administrators, and many others. It enjoys both this extraordinary cooperation and its usefulness by virtue of its reputation for integrity. Over the years, Committee Z on the Economic Status of the Profession has met regularly with representatives of the Association of American Colleges to assure that this faculty-run enterprise understands and appreciates the interests and needs of institutions as well as of faculties. In the period of financial crisis that we have described above, faculty and institutional administrators are increasingly viewing themselves in adversary stances, and the spreading practice of collective bargaining will reinforce this view. In this climate, the changes in our collection and reporting procedures have been subject to what can most charitably be described as searching review by numbers of critics, faculty members and administrators alike. We feel it is imperative to discuss at some length the nature and function of our scales, and the reasons for past and proposed changes therein. If we cannot command the continued respect of both faculty and administrators, we cannot continue to function in this area.

The First Decade

The survey was designed and introduced in 1958 at the start of what proved to be a decade of extraordinary growth of higher education and a period



of improvement in the economic status of the profession. This improvement, it should be recalled, was long overdue, as the profession had suffered two decades of erosion of its relative status. The intent of Committee Z in introducing the scales was to assist in this improvement by providing faculty and administrators with the information and guidelines they needed in budgetmaking, and in persuading trustees, legislators, and others of what could be achieved by given increases in money for increasing faculty compensation. It was the intention of the Committee to provide targets for improvement year by year. The scales were designed to make it difficult, but not too difficult, to maintain a grade or to achieve a better one. The climate of growth in education, and competition for new faculty, made the quest for rising compensation one in which both faculties and academic administrations joined. Over the years, more and more institutions succeeded in achieving high grades. One result of this was that our scales gradually lost much of their ability to discriminate between compensation levels at different institutions. This was illustrated in the AAUP Bulletin, Winter, 1969, Table 1, (p. 479), which showed, among other things:

"[I]n 1968-69, 80 percent of the professors, 98 percent of the associate professors, and 100 percent of the assistant professors teaching in universities were at institutions where the average compensation for their particular rank graded B or better."

At the same time, as Figure V clearly shows, we were not, as a profession, gaining relative to the standard of per capita personal income. Thus the notion of general "honors" grades was essentially misleading.

The 1970 Revisions

The 1970 revisions -- adopted in 1969 -- and described in the article just referred to, included both an increase in the amount of information available and a change in the basis of rating. As we have seen in the previous section, the general academic and budgetary picture had changed sharply. The changing circumstances and the lack of discrimination in our scales necessitated a review of our procedures. We decided that on the brink of crisis there was a preeminent need for every institution and its faculty to take a realistic view of where it stood relative to other institutions, and to decide what strategy it wished to pursue in both the near and more distant future. Because institutions differ in relative position, in aspirations, in the severity, imminence, and nature of their financial difficulties, and in the willingness of faculty and administration to work together toward a viable policy for the seventies, there can be no single standard of salary increase that is appropriate to all. There is, however, a uniform need for full, accurate, and relevant information on which to base budgetary decisions. We sought to provide that information, and thus to illuminate, not conceal, the real dimensions of the problem.

Committee Z felt that it had an inescapable responsibility to improve and expand the data available to faculty and to institutions. The extent to which the 1970 revisions have led to new information may most readily be



seen by comparing the data in Appendix I for this year and last year. Newly available for each reporting institution are average compensation by rank; fringe benefits as a percent of average salary by rank; actual percentage increases in salary for individuals employed in both 1969-70 and 1970-71, by rank; announced minimum salaries by rank; and the quartiles of the salary distribution for the institution as a whole.

Using these data, a wealth of information is available to any faculty member or any institution relative to any group of institutions with which it chooses to make comparisons. (We will discuss below additional comparisons that will be made available upon request.)

A major revision in 1970 was a change in the rating scheme. Since this feature of the changes has caused widespread comment, concern, and —bluntly—complaint, it is well to understand precisely what was changed. The revision can be best understood if it is thought of as having three aspects: (1) the replacement of subjectively determined scales for grading by rating scales grounded upon actual data from past surveys about achieved levels of compensation; (2) the reting of institutions of different types by different scales; (3) the use of growth in per capita personal income as the basis for projecting scales two years into the future. Each merits comment.

- (1) The first and most important aspect of the change was to replace grading, by reference to arbitrary and preset scales, by rating against scales that were projections of actual desile distributions of compensation levels of reporting institutions. The new ratings, in contrast to the old grades, were based upon and controlled by actual data, and thus ultimately by market realities. Whether one views this substitution of a descriptive for a normative base of rating as commendable or contemptible, it must be understood. We did not substitute one normative rating for another, but replaced a normative by a descriptive rating. The substitution of "rating" for "grading" is more than a semantic difference.
- (2) In order for descriptions based upon decile distributions of institutional averages to have relevance, it is necessary that the groups of institutions classified be relatively homogeneous. Yale University, Wofford College, and the Montgomery County Community College are different kinds of academic institutions with different kinds of faculty requirements, and they compete for staff in different labor markets. This is not a normative judgment, it is a simple fact. We sought, as a first approximation to more homogeneous groupings, to divide institutions into three categories: Universities, Four-Year Colleges, and Two-Year Colleges.
- (3) Projection of scales is undertaken in order to provide interested parties with data in a form relevant to current budgetary decisions and negotiations. In April of 1971, the required information concerns 1972-73, and thus must be based on factual data for 1970-71. Lacking perfect foresight, and lacking as well any extraordinary competence in economic forecasting, Committee Z sought a basis for projection that would be both understandable, and not too inaccurate. The index used was the change in per capita personal income in the United States as reported in the most



recent year. A glance at Figure V suggests it has had some descriptive accuracy for many years. This measure reflects the increase in money income of the average U. S. resident, and roughly captures changes in the average cost of living as well as average productivity increases. Projecting scales on this basis says that, if the economy continues to change as in the recent past, and if the academic profession as a whole does this well, it will neither have gained nor lost ground in the two-year period relative to the national average. Shortfalls from this standard (if the economy has not changed its rate of growth) measure roughly the erosion of the position of academics compared to two years previous. These projections say nothing about how adequate or inadequate that status quo ante was; they say nothing about the ability of institutions to pay. But this measure is related to the economy as a whole; it is intepretable; and (historically) it is not too far from what the actual market is likely to produce.

The ratings of individual institutions based upon these projected scales appear in Appendix I of this report. The levels of compensation used for ratings appear in Table 4. For example, the data for Dickinson College in Pennsylvania show that the average compensation level of its 30 full professors (\$19,600) places it above the "3" level for Category II institutions (\$18,840) but below the "2" level (\$20,210). It thus has a "3" rating for full professors in Category II.

Criticisms of the Revised Ratings

We have received the attention and suggestions of many individuals, chapters, administrators, and associations with respect to these revisions in our procedure. While some criticisms reflect misunderstandings of our procedures and our purposes, and others reflect disagreement with our objectives, still others represent valid identification of deficiencies in our procedure. It is convenient to discuss major categories of complaint under headings that paraphrase more detailed complaints.

1. "Grades have been arbitrarily lowered by this shift."

Consider the following complaint by an administrator:

"I was shocked to see the new scale in contrast with the previous ones, 1969-70. Those of us who have worked hard to raise faculty compensation over the years have been dealt a real blow. In our case, a small, independent two-year institution, we have gradually increased not only our actual dollars, but more importantly, our place in the AAUP compensation scale. We certainly do not pay munificent salaries, but within our limited, need I say very limited resources, we have made real progress according to AAUP standards. Now I see that even with an approximate 10 % raise ext year, we will be off the bottom of the new scale." (Emphasis supplied.)

The college in question had an overall grade of D in 1969-70 (but A at the instructor level), but rated 9 or 10 in each rank in 1970-71. Such



Table 4

1970-71 Rating Scales for
Average Compensation, Salary Plus Fringe Benefits

(9-Month Basis)

	1	2	3	4	5	6	7	8	9*
				CATEGORY	I				
Professor Associate Assistant Instructor	\$25,740 17,990 14,550 11,460	\$24,580 17,650 14,150 11,200	\$23,410 17,310 13,750 10,940	\$22,530 16,880 13,550 10,560	\$21,650 16,440 13,350 10,170	\$20,980 15,940 13,060 10,030	\$20,310 15,440 12,760 9,890	\$19,140 15,080 12,580 9,650	\$17,970 14,710 12,400 9,410
				CATEGORY	II				
Professor Associate Assistant Instructor	21,580 16,580 13,540 10,990	20,210 15,850 13,070 10,620	18,840 15,120 12,600 10,240	17,890 14,600 12,220 10,000	16,930 14,070 11,840 9,760	16,440 13,600 11,530 9,540	15,950 13,130 11,210 9,310	14,810 12,450 10,770 9,010	13,660 11,760 10,320 8,710
				CATEGORY	III				
Professor Associate Assistant Instructor	21,330 18,020 15,350 12,910	19,860 16,900 14,300 12,210	18,390 15,770 13,250 11,510	17,510 15,360 12,960 11,050	16,620 14,940 12,660 10,580	15,890 14,350 12,170 10,220	15,160 13,750 11,680 9,850	14,350 13,010 11,250 9,550	13,530 12,270 10,810 9,250

Note: Category I includes (I) Institutions which offer the doctorate degree, and which conferred in the most recent three years an annual average of fifteen or more earned doctorates covering a minimum of three nonrelated disciplines. Category II includes institutions granting the baccalaureate degree or higher but not included in Category I. Category III includes two-year institutions.



^{*} Compensation figures less than those in the 9 column of the appropriate scale have been rated as 10.

changes occur with some frequency: one large university went from grades of C, B, B, A to ratings of 9, 10, 8, 9.

This kind of apparent change in rating reflects the need for the revision, not its shame. After a decade, the arbitrary grades had become comforting but not very meaningful. Instructors' compensations, for example, rose much faster than the AAUP scales, and thus everyone was grading well. The market demand for instructors had outstripped Committee Z's official aspirations for instructors' compensations. In what sense should we regard the scales as right, and the market as wrong? The facts show that some institutions — including the two cited above — had levels of compensation that were relatively very low, notwithstanding A grades. However regrettable this fact is, it is relevant, and if our earlier procedure obscured that fact, it was deficient by virtue of that concealment.

The new ratings, to repeat, are not grades for effort, nor are they normative evaluations: they are (roughly) descriptive of relative levels of compensation. Each institution must decide whether its level of compensation brings it pride, or shame, and what fraction of its resources it can or should devote to changing them. While under the old grading scheme everyone could be B or better, not everyone can be in the top 10 or 20 or 50 or 90 percent. If the letter grades had some independent informational content, they might have been worth retaining. But we became convinced that they had progressively lost such content.

2. "Relative performance has been arbitrarily shifted in the new ratings."

The following comment by a faculty member correspondent reflects this concern:

"Under the old letter-grading system our Professors received a grade of B and our Associate and Assistant Professors each received a grade of A. Under the new system our Professors are seemingly much better off and the two lower ranks have sunk into the [low] decile ratings."

For this large university, letter grades of B, A, A, were replaced by ratings of 5, 7, 6.

A shift like that above reflects the progressive inadequacy of our previous scales and the need for change. AAUP scales over recent years were explicitly designed to encourage a widening of the gap between the salaries in senior and junior ranks, a gap that had been compressed by market forces, but market pressures did not cooperate. The realities of labor market competition for new instructors and assistant professors in the decade of sharply rising demand led many institutions to raise salaries at the entering levels more rapidly than those of full professors. Because of this, many institutions effortlessly overtook the AAUP scales at the junior levels while fewer did so with the more rapidly rising senior level scales. The cumulative effect proved dramatic. For example, in 1963-64, only 32



percent of universities rated A or better at the assistant professor level; by 1968-69, 91 percent were so rated. The comparable percentages for full professor rose only from 16 to 26. Clearly the letter grades showed different things for different ranks.

3. "The rate of increase utilized in projecting the scales is unreasonable."

This same comment has meant, to different critics, three different things:

(a) "The rate utilized is not descriptively accurate."

Obviously no projection is absolutely accurate, but the differences between the projected 1970-71 decile distributions (Table 4) and the actual 1970-71 distributions by institutions (Table 5) were not large, as Table 6 shows for Categories I — III. (The doubling of sample size in Category III results in less stable data, but the same average trend.) The actual distribution did fall short of the projected distribution, partly due to a falloff in the economy as a whole which did not maintain the rate of growth in per capita personal income used in the projection, partly due to some erosion of the position of faculty relative to the average income receiver, and partly due to a 20 percent increase in our sample. (The newly reporting institutions tended to have slightly lower compensation levels than did institutions reporting both years.) As the table shows, these discrepancies do not support the claim of unreasonable projection.

A real, and remediable, consequence of the inaccuracy introduced by any discrepancies between forecast scales and actual data is that this year's numerical ratings do not reflect deciles of the actual distribution. Table 7 shows the extent to which the frequency distribution (in numbers and percent) of institutions with each rating varies from a straight decile distribution. For reasons noted above, there tends to be less than 10 percent of the reporting institutions in the top deciles, and more than 10 percent in the lower ones. Had we rated on the basis of the actual decile distribution, the ratings of some individual institutions would have been improved. We now think we should have rated according to actual distributions, not projected ones; in the future we will.

(b) "The rate used is not high enough because faculties' status should improve." We have heard this criticism from several faculty members and AAUP chapters, who believe any projection ought to embody an "appropriate" rate of increase. While as faculty members we would like to have compensations rise very rapidly, this does not justify our projecting at the rate of 20 percent or 100 percent per year. We have no license to determine a "just" rate: indeed, there is no single ideal rate of increase, in part because different institutions have different problems, different aspirations, and different positions from which they start. Rather than rely on a subjective rate, we chose one which was based on a measure of income growth in the economy. Whatever its deficiencies, it is unambiguously interpretable.



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Table 5

Decile Distributions of Average Compensations by Number of Institutions, 1970-71

(9-Month Basis)

Rating	1*		1		2		3		4	
Percentile	95	90	80	70	60	50	40	30	20	10
			-	CATE	GORY I					
Professor Associate Assistant Instructor	\$26,880 18,600 14,890 11,800	\$25,690 17,920 14,220 11,590	\$24,430 17,330 13,910 10,930	\$22,890 16,590 13,410 10,620	\$22,230 16,150 13,200 10,240	\$21,190 15,840 12,980 9,960	\$20,730 15,570 12,830 9,770	\$19,500 15,190 12,590 9,570	\$18,810 14,900 12,410 9,340	\$17,980 14,490 12,170 8,990
				CATE	GORY IIA	7				
Professor Associate Assistant Instructor	22,530 17,400 14,030 11,690	21,420 16,700 13,600 11,110	19,900 15,810 12,970 10,670	19,110 15,140 12,570 10,300	18,380 14,680 12,230 10,050	17,540 14,330 11,970 9,740	16,730 13,940 11,680 9,490	16,130 13,460 11,350 9,280	15,600 13,000 11,010 9,040	14,410 12,160 10,440 8,620
				CATE	GORY III	3				
Professor Associate Assistant Instructor	20,370 15,910 13,190 11,030	19,560 15,350 12,670 10,490	17,930 14,370 11,930 10,010	16,720 13,770 11,590 9,700	16,230 13,320 11,300 9,450	15,530 12,830 10,970 9,250	15,050 12,420 10,630 9,030	14,360 12,020 10,370 8,770	13,720 11,590 10,020 8,430	12,900 10,720 9,430 8,090
				CATE	GORY III	. -				
Professor Associate Assistant Instructor	25,540 19,980 16,250 13,690	20,940 17,860 14,780 12,540	19,390 16,150 13,660 11,550	17,900 15,130 13,310 10,770	17,500 15,060 12,470 10,550	17,120 13,870 11,820 10,020	16,680 13,740 11,280 9,630	15,340 13,190 11,120 9,600	14,350 12,430 10,800 9,110	12,970 11,670 10,240 8,790
				CATE	GORY IV					
Only One Rank	15,550	15,170	14,620	13,830	13,240	12,330	11,580	10,610	9,920	9,190

NOTE: Category I - includes institutions which offer the doctorate degree, and which conferred in the most recent three years an annual average of fifteen or more earned doctorates covering a minimum of three nonrelated disciplines.

Category IIA - includes institutions awarding degrees above the baccalaureate but not included in Category I.

Category IIB - includes institutions awarding only the baccalaureate or equivalent degree.

Category III - includes two-year institutions.

Category TV - includes institutions without academic ranks.

¹The ratings are shown here to illustrate how institutions will be rated in next year's survey. At that time, a similar table will be published based on next year's actual data, and ratings will be assigned from that table.



Table 6

Percentage Differences Between the Projected 1970-71 Compensation Scales and the Actual 1970-71 Decile Distributions of Average Compensations

(9-Month Basis)

Ratings	1	2	3	չֈ.	5	6	7	8	9
Percentiles	90	80	70	60	50	40	30	20	10
				CATEGORY	I				
Professor Associate Assistant Instructor	-0.2% -0.4 -2.3 +1.1	-0.6% -1.9 -1.7 -2.5	-2.3% -4.3 -2.5 -3.0	-1.4% -4.5 -2.7 -3.1	-2.2% -3.8 -2.9 -2.1	-1.2% -2.4 -1.8 -2.7	-4.2% -1.7 -1.4 -3.3	-1.8% -1.2 -1.4 -3.3	+0.06% -1.5 -1.9 -4.7
				CATEGORY	II				
Professor Associate Assistant Instructor	-6.0 -4.1 -3.4 -1.0	-5.7 -4.8 -4.5 -2.8	-3.2 -4.0 -3.6 -2.3	-4.1 -3.7 -3.7 -2.9	-2.7 -3.2 -3.2 -3.2	-2.8 -2.8 -3.1 -3.0	-4.4 -3.7 -4.4 -3.0	-2.8 -3.2 -3.5 -3.0	-1.9 -3.7 -5.1 -4.8
				CATEGORY	III				
Professor Associate Assistant Instructor	-1.9 -0.9 -3.9 -3.0	-2.4 -4.6 -4.7 +5.7	-2.7 -3.0 +0.5 -6.9	-0.06 -2.0 -3.9 -4.7	+3.0 -7.7 -7.1 -5.6	+5.0 -4.4 -7.9 -6.1	+1.2 -4.2 -5.0 -2.6	-4.7 -4.2 +4.8	-4.3 -5.1 -5.6 -5.2

Projected by using 1968-69 actual decile distribution of average compensations increased by 8.0 percent compounded twice.

Interpretation of data: In Category I, for the rank of professor, the 1970-71 actual average compensation (80th percentile) was 0.6 percent lower than the average compensation (rating 2) in the projected 1970-71 scales.



Table 7

Frequency Distribution of 1970-71 Ratings, by Category and Academic Rank 1

	1	2	3	4	5	6	7	8	9	102	Total ³
			NUM	BER O	f INST	ITUTIO	ns				
Category I Professor Associate Assistant Instructor	15 13 10 14	11 6 6 2	10 10 15 10	9 8 7 14	17 14 9 19	13 19 25 7	13 20 18 7	18 15 10 19	23 17 17 18	17 24 29 33	146 146 146 143
Category II Professor Associate Assistant Instructor	48	60	108	80	88	62	84	126	94	103	853
	54	56	84	78	99	85	91	106	85	129	867
	59	48	77	83	82	91	89	86	106	149	868
	76	53	79	65	59	78	92	102	82	162	848
Category III Professor Associate Assistant Instructor	13	6	15	9	14	9	8	12	9	21	116
	11	6	17	9	12	9	8	17	15	29	133
	12	8	18	4	8	14	13	11	21	3 ¹ 4	143
	10	6	14	10	14	10	17	10	9	42	142
			PERCE	NTAGE	OF IN	STITUT	IONS				
Category I Professor Associate Assistant Instructor	10.3%	7.5%	6.8%	6.2%	9.6	8.9%	8.9%	12.3%	15.8%	11.6%	100.0%
	8.9	4.1	6.8	5.5	9.6	13.0	13.7	10.3	11.6	16.4	100.0
	6.8	4.1	10.3	5.0	6.2	17.1	12.3	6.8	11.6	19.9	100.0
	9.8	1.4	7.0	9.8	13.3	4.9	4.9	13.3	12.6	23.1	100.0
Category II Professor Associate Assistant Instructor	5.6	7.0	12.7	9.4	10.3	7.3	9.8	14.8	11.0	12.1	100.0
	6.2	6.5	9.7	9.0	11.4	9.8	10.5	12.2	9.8	14.9	100.0
	6.8	5.5	8.9	9.6	9.4	10.5	10.3	9.9	12.2	17.2	100.0
	9.0	6.3	9.3	7.7	7.0	9.2	10.8	12.0	9.7	19.1	100.0
Category III Professor Associate Assistant Instructor	11.2	5.2	12.9	7.8	12.1	7.8	6.9	10.3	7.8	18.1	100.0
	8.3	4.5	12.8	6.8	9.0	6.8	6.0	12.8	11.3	21.8	100.0
	8.4	5.6	12.6	2.8	5.6	9.8	9.1	7.7	14.7	23.8	100.0
	7.0	4.2	9.9	7.0	9.9	7.0	12.0	7.0	7.7	29.6	100.0

 $^{^{\}scriptsize 1}$ Based upon AAUP 1970-71 Compensation Scales.



 $^{^{\}rm 2}$ Average compensations less than those in the 9 column of the appropriate scale have been rated as 10.

 $^{^{3}}$ Percentages may not ital 100 because of rounding.

(c) "The rate used is too high given the financial plight of the nation's colleges and universities." This complaint is directly opposed to the one above. It comes from hard-pressed college administrators who would like the AAUP to endorse very modest increases in compensations to ease the financial plight of the colleges in which the faculty have a stake. We have elsewhere noted that that plight is real, and that college and university faculties must define their role in discussing these problems. We have neither the wisdom nor the authority to determine on a national basis what is an appropriate response, and we clearly must reject the implicit notion that faculty pay is in any sense a residual claim on tight educational resources.

me disparate reaction to our basis of projection is a source of modest comfort. If displeasing everyone is a measure of any virtue, we believe our virtue is assured.

4. "Deciles are peculiarly inadequate bases for ratings."

Critiques under this heading are of two kinds, both of which we find persuasive. The first is that for those institutions that strive to be at the top, the standard of the top 10 percent is not demanding enough, and we should do nothing to discourage those aspirations. We shall from now on include data adequate to identify the top 5 percent in any category.

The second objection is both statistical and substantive. It is that the deciles give too much emphasis to small and arbitrary differences. In this view, the difference, for example, between 9 or 10 (or 5 and 6) may be both uninteresting and statistically capricious, particularly in categories with smaller sample size. In this view, a smaller number of ratings would be preferable. On purely statistical grounds this view seems to be meritorious.

- 5. "The categories of institutions defined prove unsatisfactory."
- Again this general view reflects a variety of different complaints:
- (a) "Faculty are faculty, wherever they teach." This view, which we believe to be correct in human terms, but incorrect in terms of job descriptions, required training, and alternative employment opportunities, has led some to urge the use of a single category of institutions. With these critics we must simply agree to disagree.
- (b) "The AAUP is an organization of individuals, not institutions." Many feel that although data are reported by institutions, the weight attached to any institution should vary with the size of its faculty. In Table 8 we provide a tabulation of decile distributions weighted by number of faculty members, which permits any interested reader to develop alternative ratings. There are arguments that can be made for use of either the distribution based on number of faculty or the one based on number of institutions. All in all, we have decided to use the latter, but will continue to provide both sets of distributions.



Table 8

Decile Distributions of Average Compensations by Number of Faculty Members, 1970-71

(9-Month Basis)

Percentile	95	90_	80	70	_60	50	40	30	20	10
•				CAT	EGORY I					-
Professor Associate Assistant Instructor	\$26,570 18,030 14,430 11,590	\$25.700 3 550 14,250 11,190	\$23,960 17,060 13,790 10,800	\$23,500 16,520 13,360 10,480	\$22,330 16,130 13,190 10,170	\$21,640 15,920 13,080 9,950	\$21,030 15,500 12,870 9,710	\$20,270 15,150 12,620 9,560	\$19,060 14,920 12,410 9,340	\$18,450 14,610 12,280 9,050
				CAT	EGORY II	A				
Professor Associate Assistant Instructor	23,120 17,910 14,470 11,870	21,690 16,810 13,810 11,230	20,370 16,130 13,230 10,790	19,900 15,370 12,770 10,410	19,600 15,090 12,450 10,140	18,860 14,720 12,280 9,910	18,040 14,490 12,080 9,650	17,150 14,130 11,800 9,410	16,340 13,550 11,360 9,190	15,600 12,980 10,950 8,850
				CAT	EGORY II	3				
Professor Associate Assistant Instructor	20,700 15,910 13,310 10,960	19,980 15,490 12,760 10,490	18,790 14,740 12,360 10,050	17,710 14,070 11,810 9,720	16,710 13,640 11,530 9,490	16,290 13,200 11,300 9,320	15,710 12,820 11,010 9,I30	15,080 12,350 10,650 8,920	14,240 11,840 10,360 8,650	13,340 11,120 9,920 8,310
				CAT	EGORY II:	Γ				
Professor Associate Assistant Instructor	* * * *	26,980 20,570 16,810 14,600	22,530 17,860 14,780 12,540	19,980 16,430 14,360 11,660	19,270 16,070 13,660 11,000	18,770 15,540 12,980 10,340	17,710 15,050 12,350 9,940	16,810 14,210 11,740 9,630	15,330 13,310 11,250 9,220	13,610 12,170 10,800 8,820
	CATEGORY IV									
Only One Rank	15,850	15,540	15,280	15,050	1`,640	13,840	13,180	12,100	11,270	9,810

NOTE: Category I - includes institutions which offer the doctorate degree, and which conferred in the most recent three years an annual average of fifteen or more earned doctorates covering a minimum of three nonrelated disciplines.



Category IIA - includes institutions awarding degrees above the baccalaureate but not included in Category I.

Category IIB - includes institutions awarding only the baccalaureate or equivalent degree.

Category III - includes two-year institutions.

Category IV - includes institutions without academic ranks.

^{*}Sample too small to be meaningful

- (c) "The categories are not sufficiently homogeneous." An example of concerns that many have raised is the lumping of the small, independent, private, four-year colleges with large, public, four-year institutions. We believe there are unfortunate heterogeneities in our categories, and we are seeking ways to improve the groupings. Subject to the requirements of sample size, we are prepared to revise our groupings in ways that prove fruitful. The data so far collected and analyzed have persuaded us that at least a subdivision of Category II is desirable.
 - 6. "The data published are misleading because of neglect of costof-living differences."

We are of course aware of the significant differences in the cost of living among areas, but we lack the information to make a sophisticated deflation of the data for any institution. The published data are limited, at best, and suffer the usual deficiencies of all index numbers. We shall continue Lo publish what we consider the best available indices of relative living costs (see Table 2), and we urge all users to consider these data, as well as the absolute levels of compensation reported, and other relevant factors, in determining the relative affluence or poverty of faculty at different institutions. But such comparisons are not mechanically made. For example, the reported cost of living in the New York metropolitan area is approximately 20 percent higher than in Detroit. But variations in effective living costs for locations within the New York area, and within the Detroit metropolitan region, as well as among people with different tastes, commuting habits, and ages, make unsatisfactory any simplistic downward adjustment by 20 percent of compensations of each institution in the New York area in order to compare it to any of the institutions in the Detroit metropo'itan area.

7. "Neglect of differences in teaching loads renders the comparisons unsatisfactory."

The argument here is that focusing on compensations neglects other vital aspects of academic life, including teaching loads, research facilities, and so on. We agree, but are unable to find any sensible basis for adjustment. The obvious deficiencies of reporting, for example, compensation per credit hour taught should indicate why we are cautious. The fact is, as we have noted before, that institutions differ from one another in many respects. One of these concerns the nature of expected duties, and this includes the definition of a full-time teaching load. If a college or university faculty chooses to accept higher teaching loads in order to obtain higher salaries (a trade that some have made), its levels of monetary compensation will rise, and it will rise in the reported rankings. We feel this is appropriate; its salaries are higher. Of course, its attractiveness in other dimensions will decline. We do not, and can not, incorporate all aspects of working conditions in our reports on compensations.



Planned Revisions in Future Scales

On the basis of criticisms received, as discussed above, we recognize the desirability of several modifications in our rating scheme. But we are likewise persuaded that the basic changes in the form of ratings adopted in 1969 have proven desirable. Effective next year, the following further changes will be instituted:

1. The ten decile based ratings will be replaced by the following six ratings, for each category of institution, and for each rank:

Rating	Percentiles	Interpretation
1*	95 or over	Top 5 percent of institutions
1	80-94	Next 15 percent
2	60-79	Next 20 percent
3	40-59	Next 20 percent
4	20-39	Next 20 percent
5	0-19	Lowest 20 percent

This will meet the need for a smaller "top" category, provide sufficient distinctions, and not be subject as much to statistical instability as the decile ratings.

2. Ratings in every year will be based on the actual distributions for that year. Thus, in 1972-73, precisely 40 percent, neither more nor less, will be rated 2 or above in each category. Projections will be used for guiding budgetary decisions but not for ratings. We will, for informational purposes, project the quintile distributions, two years ahead, using an index of per capita personal income.

Using current quintile distributions to determine current ratings will mean that no institution can predict with certainty its future rating, but this seems a relatively small price to pay for the unambiguous discriptive accuracy we achieve.

- 3. Category II will be split into two categories. Category IIA will include four-year institutions with significant graduate programs, but not so many as to qualify as institutions in Category I. They may be thought of as emerging universities. Category IIB will include institutions whose basic and primary function is a four-year baccalaureate program. As data are collected, institutions in the present Category II will be asked to indicate in which category (in their opinion) they should be included. (Scales based on a preliminary separation of these categories are published in this report.)
- 4. A new Category IV will be created for institutions which do not have the usual academic ranks. (Again, preliminary scales are published in this report.)



We believe that these two changes will go a long way toward avoiding heterogeneous groupings. Other possible subdivisions will be the subject of detailed analysis in the year to come.

5. The data on increases in actual salaries by rank for individuals employed for two consecutive years will be supplemented by the use of two evaluative symbols. The symbol - will be used for those institutions where the increase in salaries for that rank is less than the annual average increase in the cost-of-living index, and a + will mark those institutions whose increase in salaries has exceeded a measure that reflects a significant increase in relative status of the profession.

In introducing this change, we will surely be charged with introducing "Honors, Pass, Fail" grading to annual increases at the same time that we abandon grading of levels of compensations. The charge will be correct in one sense. Our defense is that there are meaningful economy-wide standards that ought to be noticed along with the relative performance of school against school. Thus, while the ratings compare each institution with other academic institutions, they say nothing about the profession as a whole. The three-way (-, nothing, +) identification of annual increases shows performance relative to external standards. We believe the cost of living represents a key national indicator, and keeping pace with it represents a minimum standard of performance. Failure to maintain this standard should not be allowed to go unnoted. We are aware that regional differences in the rate of change of the cost of living make this standard slightly ambiguous, but we lack the data to apply an institution-by-institution standard. The higher, +, rating will be selected by attention to earnings of other pro-Sessional groups. The precise form of the index used to determine this standard has not yet been determined, but will be explained in detail next year. In every year we will present in our report a frequency distribution of institutions receiving each symbol.

Having mad³ major changes in our ratings twice in two years has perhaps tried the patience of our members and our friends. We hope that the present scheme will prove both stable and helpful. We continue to anticipate receiving criticism and suggestions.

Part IV: Using the Data

The Appendices and Tables

The results of this year's survey are presented in two forms: detailed figures are listed by institution in Appendices I, II, and III, and summary results are presented in tables accompanying and following this text. Additional tables are available upon request. A list of these tables will be published in the final report in the Summer, 1971 AAUP Bulletin.

The format of the Appendices and the notations used therein are explained in notes just preceding them.



Table 9 gives the most general summary of the data collected. There were 271,585 full-time faculty members at participating institutions, earning an average compensation of \$14,707, of which 10 percent represented fringe benefits.

Table 10 shows the annual increases in average compensation for each of the past six years. These data reinforce the dismal picture described above: each rank shows an average increase barely above the increase in cost of living — except for professors, whose average compensation increased only 5.8 percent.

Table 11 shows average salary and average compensation by rank, category, and type of control. It emphasizes a point made earlier: although church-related institutions achieved higher increases this year than did public or private independent schools, they started from a lower base and remain below the other groups.

Table 12 analyzes average salary by region, category, and rank. On most lines of the table, the highest average occurs in the Middle Atlantic states, but there are exceptions: Professors and Instructors in Category I (New England leads), Professors in Category IIB (the Pacific states lead), and Assistant Professors and Instructors in Category III (the Pacific states again).

Table 13 is similar to Table 12, except that it analyzes compensation rather than salary.

Tables 14 and 15 are the projected scales for 1971-72 and 1972-73 respectively. The former was computed from 1969-70 data by application of a 7.5 percent interest rate (compounded twice) to the 95th, 80th, 60th, 40th, and 20th percentiles. The latter was computed in the same fashion, using a 6 percent interest rate on 1970-71 data. Let us reiterate that these projected scales are to advise the profession as to the levels of compensation which would be reached if (a) the economy grew at the indicated rate over the two-year period involved, and (b) the profession maintained its relative position among U. S. income earners. They are intended as descriptive rather than normative scales. Institutions will be rated each year on the basis of actual data reported, not arbitrary preset scales.

Table 16 provides the figures used to construct Figure III, plus more detail. In brief, it shows that in most ranks and categories, more than half of the institutions increased average salaries by *less* than the Consumer Price index.

Table 17 shows the percentages of institutions which increased average salaries for faculty on staff both years by less than the CPI. Although the figures are better than those in Table 16, they are by no means encouraging.

Table 18 shows the relative indices for full-time faculty, full-time students, and faculty-student ratio which were used in constructing Figure IV.



Table 19 details the relative indices used to draw Figure V, which showed the relationship between the CPI, the per capita personal income, and the average salaries for an historical sample.

Table 20 shows the distribution of the 1345 participating institutions (excluding medical schools) by category and type of control.

Finally, Table 21 shows those institutions with the highest faculty compensation per full-time student equivalent. This measure is subject to considerable variation as a result of different institutional functions and structures. Consequently, we recommend that it be used with caution.

Further Analyses Available

This year we are formalizing a service which has been available informally for many years. Upon request (within the limits of available staff time) we will prepare analyses of salary or compensation for any reasonable comparison group. For this purpose we have available both averages by rank and frequency distributions of salaries within ranks. The latter set of data can be used only in sufficiently large comparison groups to insure confidentiality of individual institutional data. Inquiries regarding this service should be directed to Mrs. Maryse Eymonerie, Survey Director, American Association of University Professors, One Dupont Circle—Suite 500, Washington, D. C. 20036. A charge will be made to cover computer costs, handling, and mailing.

Readers should note that Appendix I contains sufficient information from which to prepare many useful analyses. Average compensation comparisons, analyses of fringe benefits, and average salary increase comparisons can all be made directly from that table.

* * * * *

In summary, let us reiterate our three major conclusions:

- (1) The financial crisis in higher education is steadily growing more acute, and faculty are paying a heavy share of the cost;
- (2) We appreciate the interest expressed by our many correspondents, and hope that the modifications detailed here will significantly increase the usefulness of the survey to the entire profession; and
- (3) We stand ready to assist in further analysis and use of our data.

Our efforts depend upon the cooperation of many people. To all of them we express the gratitude of the academic community.



Peter O. Steiner Maryse Eymonerie William B. Woolf

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Number of Full-Time Faculty, Total and Average Compensations, Average Salary and Average Fringe Benefits by Ranks, 1970-71

		Total Full-Time Faculty Members	Total Compensation	Average Compensation	Average Salary	Average Fringe Benefits	Fringe Benefits As % of Av'g. Compensation
with Rank Prof Asso Assi Inst Lect	essor ciate Professor stant Professor ructor	62,743 60,695 89,317 39,099 4,167 256,021	\$1,279,858,469 930,463,790 1,129,566,129 394,353,545 52,793,218 \$3,787,035,151		\$18,314 13,792 11,347 9,084 11,113 \$13,284	\$2,084 1,538 1,300 1,002 1,556 \$1,508	10.2% 10.0 10.3 9.9 12.3 10.2%
with Rank	Rank Only	<u>15,564</u> 271,585	207,170,364 \$3,994,205,515	<u>13,311</u> \$1 ¹ 4,707	<u>12,384</u> \$13,233	<u>927</u> \$1,474	<u>7.0%</u> 10.0%
				•		, -	,



Table 10

Annual Increases in Average Compensation (Salary Plus Benefits)

Average Annual Dollar and Percentage Increases in Compensation for Institutions Reporting Comparable Data for One-Year Periods—This Year, Last Year, Two Years, Three Years, Four Years, and Five Years Ago by Academic Ranks and Weighted Average for All Ranks

	This Year '69 to '70 ²	Last Year '68 to '69	Two Years Ago '67 to '68	Three Years Ago '66 to '67	Four Years Ago '65 to '66	Five Years Ago '64 to '65
		DOLLA	R INCREASE		•	
Professor Associate Professor Assistant Professor Instructor Lecturer All Ranks		\$1,269 956 771 664 1,142 924	\$1,181 941 749 574 907 875	\$1,205 874 702 524 848 839	\$1,024 746 598 438 1,617 723	\$1,035 760 610 445 901 728
		PERCENT	AGE INCREASE			
Professor Associate Professor Assistant Professor Instructor Lecturer All Ranks		7.1% 7.1 6.9 7.6 10.8 7.1	7.0% 7.5 7.2 7.0 9.3 7.2	7.7% 7.4 7.2 6.9 9.4 7.4	6.9% 6.7 6.5 6.0 20.1 6.8	7.5% 7.3 7.1 6.5 11.4 7.3

¹ Data for last year (1968-69 to 1969-70), two years ago (1967-68 to 1968-69), three years ago (1966-67 to 1967-68), four years ago (1965-66 to 1966-67), and five years (1964-65 to 1965-66) are taken from AAUP Bulletin, Summer, 1970, Table 7, p. 196.



² In calculating these figures, we used what amounts to a Paasche Index, since numbers of persons who are currently in the various ranks were employed as weight. Thus we computed as base what average compensation would have been last year if relative numbers in the different ranks had been what they are currently.

Table 11
Weighted Average Salaries and Average Compensations by Rank, Category, and Type of Control, 1970-71

(9-Month Basis)

		Sala	ary			Compens	sation	
Academic Rank	All Combined	Public	Private Ind.	Church- Related	All Combined	Public	Private Ind.	Church- Related
			C	ATEGORY I				
Professor Associate Assistant Instructor	\$19,600 14,380 11,760 9,020	\$19,150 14,350 11,760 8,970	\$21;080 14,640 11,840 9,290	\$18,100 13,930 11,390 9,030	\$21,860 15,990 13,100 10,030	\$21,080 15,820 13,030 9,970	\$24,330 16,770 13,530 10,410	\$20,130 15,530 12,620 9,940
			CA	regory II A	P			
Professor Associate Assistant Instructor	17,090 13,570 11,240 9,100	17,420 13,830 11,440 9,220	17,120 13,390 11,040 9,070	15,430 12,410 10,390 8,520	18,950 15,040 12,500 10,070	19,100 15,200 12,670 10,190	19,620 15,260 12,490 10,080	17,480 14,040 11,650 9,460
			CA	FEGORY II I	В			
Professor Associate Assistant Instructor	14,760 11,880 10,210 8,590	15,250 12,590 10,810 8,910	15,700 12,130 10,270 8,790	14,280 11,520 9,890 8,360	16,520 13,270 11,360 9,400	16,440 13,800 11,930 9,730	17,800 13,740 11,520 9,700	16,120 12,930 11,020 9,150
			CA!	L'EGORY III				
Professor Associate Assistant Instructor	16,920 13,980 11,660 9,670	17,100 14,120 11,760 9,760	12,620 11,340 9,780 8,470	12,140 10,600 9,290 8,200	19,110 15,720 13,220 10,920	19,340 15,870 13,350 11,030	14,100 12,790 10,950 9,500	13,200 11,580 10,270 8,760
			C	ATEGORY IV				•
Only One Rank	12,380	12,610	10,800	9,940	13,310	13,510	12,020	10,930

Note: Category I includes institutions granting at least an annual average of 15 doctorate degrees in the last three years and in at least three nonrelated disciplines; Category II A includes institutions offering Master or higher degrees; Category II B includes institutions offering Bachelor's degree; Category III institutions offer two-year degree; and Category IV institutions are without academic ranks.



Table 12

Weighted Average Salary Analyzed by Region¹, Category², and Academic Rank, 1970-71

(9-Month Basis)

Academic	West		North	Central	North	East	South		
Rank		Mountains	West North Central	East North Central	Middle Atlantic	New England	West S. Central	East S. Central	South Atlantic
				CATEGORY :	Γ				
Professor Associate Assistant Instructor	\$20,080 14,090 11,520 8,760	\$17,260 13,450 11,380 8,760	\$18,290 13,960 11,610 9,030	\$19,74 0 14,520 11,820 9,190	\$21,000 15,040 12,030 9,270	\$21,470 14,970 11,900 9,390	\$18,110 14,040 11,600 8,490	\$17,310 13,680 13,360 8,510	\$19,610 14,550 11,960 8,990
				CATEGORY	IIA				
Professor Associate Assistant Instructor	17,470 13,340 10,950 9,040	15,930 12,980 10,740 8,700	15,630 12,570 10,710 8,820	16,930 13,660 11,360 9,160	18,750 14,660 12,120 9,700	17,720 13,830 11,460 9,710	14,760 12,370 10,550 8,580	14,980 12,630 10,530 8,570	16,300 13,270 11,010 8,620
				CATEGORY	IIB				
Professor Associate Assistant Instructor	16,420 12,050 10,620 8,870	13,860 11,640 9,870 8,170	14,490 11,590 10,010 8,610	15,160 12,200 10,430 8,760	15,990 12,680 10,690 8,900	14,210 11,860 10,270 8,700	13,070 10,870 9,410 8,110	13,220 10,700 9,450 8,120	14,590 11,780 10,120 8,440
				CATEGORY	III				
Professor Associate Assistant Instructor	16,270 14,670 12,330 11,260	- - -	15,720 14,120 11,760 9,600	17,270 14,600 12,120 9,920	18,710 14,710 12,170 10,230	14,620 12,000 10,540 9,030	11,470 10,470 9,250 8,260	* 9,890 9,160 8,310	14,270 12,630 10,430 8,720
				CATEGORY :	ĽV				
One Rank Only	13,740	11,330	11,090	13,250	12,620	10,070	9,300	9,610	10,850

Regions and geographic divisions of the United States, Department of Commerce, Bureau of the Census. Pacific: Alaska, Calif., Hawaii, Oreg., Wash. - Mountains: Ariz., Colo., Idaho., Mont., Nev., N. Mex., Utah, Wyo. - West North Central: Iowa, Kans., Minn., Mo., Nebr., N.Dak., S. Dak. - East North Central: Ill., Ind., Mich., Ohio, Wis. - Middle Atlantic: N.J., N.Y., Pa. - New England: Conn., Maine, Mass., N.H., R.I., Vt. - West South Central: Ark., La., Okla. Tex. - East South Central: Ala., Ky., Miss., Tenn. - South Atlantic: Del., D.C., Fla., Ga., Md., N.C., S.C., Va., W. Va.

NOTE: Figures have been rounded to the nearest \$10.



² For institutions included in each category, see Table 20.

^{*} Sample too small to be meaningful.

Table 13
Weighted Average Compensation Analyzed by Region¹, Category², and Academic Rank, 1970-71
(9-Month Basis)

	West		North	Central	Nort	h East	South		
Academic Rank		Mountains	West North Central	East North Central	Middle Atlantic	New England	West S. Central	East S. Central	South Atlantic
				CATEGORY	I				
Professor Associate Assistant Instructor	\$22,530 15,790 12,960 10,010	\$18,700 14,640 12,390 9,590	\$20,360 15,470 12,890 10,130	\$22,310 16,470 13,400 10,360	\$24,070 17,210 13,830 10,480	\$24,380 16,640 13,310 10,320	\$19,550 15,250 12,640 9,340	\$18,740 14,920 12,450 9,210	\$21,010 15,550 12,810 9,690
				CATEGORY	IIA				
Professor Associate Assistant Instructor	19,190 14,750 12,190 10,060	17,200 13,350 11,660 9,470	16,930 13,730 11,670 9,590	19,090 15,430 12,820 10,300	21,420 16,650 13,910 11,080	19,650 15,180 12,570 10,400	16,000 13,460 11,460 9,390	16,380 13,890 11,620 9,440	17,190 14,050 11,670 9,210
				CATEGORY	IIB				
Professor Associate Assistant Instructor	18,780 14,480 12,110 9,790	15,220 12,770 10,810 8,920	16,200 12,900 11,010 9,300	17,320 13,900 11,890 9,720	18,300 14,440 12,100 9,920	15,760 13,250 11,430 9,580	14,400 12,070 10,440 8,950	14,790 11,910 10,440 8,830	15,960 12,780 10,890 9,060
				CATEGORY	III				
Professor Associate Assistant Instructor	17,440 15,800 13,370 12,160	- - -	16,270 14,470 12,050 9,870	19,790 16,590 13,830 11,290	21,860 17,17 14,270 12,000	15,100 12,750 11,360 9,580	12,600 11,610 10,250 9,260	* 10,810 10,180 9,150	15,050 13,350 11,340 9,350
				CATEGORY	IV				
One Rank Only	14,760	12,500	11,730	11,420	14,430	11,120	10,040	10,690	11,330

Regions and geographic divisions of the United States, Department of Commerce, Bureau of the Census. Pacific: Alaska, Calif., Hawaii, Oreg., Wash. - Mountains: Ariz., Colo., Idaho., Mont., Nev., N. Mex., Utah, Wyo. - West North Central: Iowa, Kans., Minn., Mo., Nebr., N.Dak., S. Dak. - East North Central: Ill., Ind., Mich., Ohio, Wis. - Middle Atlantic: N.J., N.Y., Pa. - New England: Conn., Maine, Mass., N.H., R.I., Vt. - West South Central: Ark., La., Okla., Tex. - st South Central: Ala., Ky., Miss., Tenn. - South Atlantic: Del., D.C., Fla., Ga., Md., N..., S.C., Va., W. Va.

NOTE: Figures have been rounded to the nearest \$10.



² For institutions included in each category, see Table 20.

^{*} Sample too small to be meaningful

1971-72 Projected Scales for Average Compensation, Salary Plus Fringe Benefits 1

(9-Month Basis)

	1*	1	2	3	<u></u>
	C	ATEGORY I			
Professor Associate Professor Assistant Professor Instructor	\$28,980 19,650 15,790 12,620	\$26,440 18,570 14,840 11,740	\$24,080 17,530 14,410 11,040	\$21,930 16,830 13,860 10,490	\$20,020 15,960 13,350 10,160
	C	ATEGORY IIA			
Professor Associate Professor Assistant Professor Instructor	24,450 18,700 14,980 12,560	21,780 16,990 14,030 11,440	19,830 15,800 13,170 10,760	18,090 14,940 12,500 10,130	16,840 13,930 11,810 9,740
	C	CATEGORY IIB			
Professor Associate Professor Assistant Professor Instructor	22,530 17,250 14,310 11,870	19,660 15,620 12,940 10,690	17,550 14,490 12,170 10,240	16,590 13,510 11,630 9,820	14,860 12,750 11,000 9,370
	C	CATEGORY III			
Professor Associate Professor Assistant Professor Instructor	27,850 22,470 18,250 16,090	21,550 17,510 15,100 13,100	19,190 16,290 13,540 11,650	17,030 14,470 12,640 10,540	15,280 13,360 11,610 9,800
	C	CATEGORY IV			
Only One Rank	16,810	15,690	14,610	13,230	11,460

NOTE: Category I - includes institutions which offer the doctorate degree, and which conferred in the most recent three years an annual average of fifteen or more earned doctorates covering a minimum of three nonrelated disciplines.

Category IIA - includes institutions awarding degrees above the baccalaureate but not included in Category I.

Category IIB - includes institutions awarding only the baccalaureate or equivalent degree.

Category III - includes two-year institutions.

Category IV - includes institutions without academic ranks.

Interpretation of the Ratings:

* = 95th percentile

1 = 80th percentile

2 = 60th percentile

3 = 40th percentile

4 = 20th percentile

Average compensations lower than the 20th percentile will be rated "5".

The compensation figures for ratings 1, 2, 3, and 4 have been obtained by increasing the <u>actual</u> 1969-70 percentiles (80th, 60th, 40th and 20th respectively) by 7.5 percent compounded twice and therefore are <u>different</u> from the 2, 4, 6, and 8 ratings previously published. The former ratings had been obtained by a smoothing method (e.g., ninth decile plus seventh decile divided by two) which is longer utilized.



Table 15
1972-73 Projected Scales for Average Compensation,
Salary Plus Fringe Benefits 1

(9-Month Basis)

	1*	1	2	3	4
	(CATEGORY I			
Professor Associate Professor Assistant Professor Instructor	\$30,200 20,900 16,730 13,260	\$27,450 19,470 15,630 12,280	\$24,980 18,150 14,830 11,510	\$23,290 17,490 14,420 10,980	\$21,130 15,790 13,150 10,490
	C	CATEGORY IIA			
Professor Associate Professor Assistant Professor Instructor	25,310 19,550 15,760 13,130	22,360 17,760 14,570 11,990	20,650 16,490 13,740 11,290	18,800 15,660 13,120 10,660	17,530 14,610 12,370 10,160
	C	CATEGORY IIB			
Professor Associate Professor Assistant Professor Instructor	22,890 17,880 14,820 12,390	20,150 16,150 13,400 11,250	18,240 14,970 12,700 10,620	16,910 13,960 11,940 10,150	15,420 12,040 10,600 9,090
	C	ATEGORY III			
Professor Associate Professor Assistant Professor Instructor	28,700 22,450 18,260 15,380	21,790 18,150 15,350 12,980	19,660 16,920 14,010 11,850	18,740 15,130 12,670 10,820	16,120 13,110 11,510 9,880
Only One Rank	17,470	CATEGORY IV 16,430	14,880	13,010	11,150

NOTE: Category I - includes institutions which offer the doctorate degree, and which conferred in the most recent three years an annual average of fifteen or more earned doctorates covering a

minimum of three nonrelated disciplines.

Category ITA - includes institutions awarding degrees above the baccalaureate but not included in Category I.

Category IIB - includes institutions awarding only the baccalaureate or equivalent degree.

Category III - includes two-year institutions.

Category IV - includes institutions without academic ranks.

Interpretation of the Ratings:

* = 95th percentile

1 = 80th percentile

2 = 60th percentile

3 = 40th percentile

4 = 20th percentile

Average compensations lower than the 20th percentile will be rated "5".

¹ The ratings 1*, 1, 2, 3, and 4 represent the 95th, 80th, 60th, 40th, and 20th percentiles respectively of the 1970-71 actual decile distribution of average compensations increased by 6.0 percent compounded twice.



Table 16

Percentage of Institutions with Increases in Average Salaries Less Than the Increase in the Consumer Price Index, and with an Increase Equal To or More Than the Increase in the Consumer Price Index for Those Institutions Submitting Comparable Data

Both Years 1969-70 and 1970-71

		Less Th	an CPI		Equal To Or More Than CPI			
Academic Rank	All Combined	Public	Private Ind.	Church- Related	All Combined	Public	Private Ind.	Church- Related
			C	ATEGORY I				
Professor Associate Assistant Instructor All Ranks	57.8% 57.0 55.6 52.3 62.2	58.0% 58.0 64.2 60.0 65.4	61.9% 61.9 45.2 45.0 61.9	41.7% 33.3 33.3 50.0 41.7	42.2% 43.0 44.4 47.7 37.8	42.0% 42.0 35.8 40.0 34.6	38.1% 38.1 54.8 55.0 38.1	58.3% 66.7 66.7 50.0 58.3
			C	ATEGORY II	A			
Professor Associate Assistant Instructor All Ranks	52.4 54.1 55.6 53.7 55.0	60.5 63.7 65.1 62.3 65.1	43.8 43.3 34.7 42.7 40.0	44.1 44.9 45.8 46.6 47.9	47.6 45.9 44.4 46.3 45.0	39.5 36.3 34.9 37.7 34.9	56.2 56.7 65.3 57.3 60.0	55.9 55.1 54.2 53.4 52.1
			C	ATEGORY II	В			
Professor Associate Assistant Instructor All Ranks	49.4 54.7 53.8 55.9 52.5	65.3 66.0 66.0 70.0 62.0	50.0 56.3 62.5 62.5 62.5	46.4 51.8 49.1 50.7 48.2	50.6 45.3 46.2 44.1 47.5	34.7 34.0 34.0 30.0 37.0	50.0 43.7 37.5 37.5 37.5	53.6 48.2 50.9 49.3 51.8
			CA	ATEGORY II:	Γ			
Professor Associate Assistant Instructor All Ranks	50.0 47.1 33.8 45.6 44.1	51.9 49.1 35.1 43.9 45.6	25.0 22.2 22.2 44.4 22.2	 	50.0 52.9 66.2 54.4 55.9	48.1 50.9 64.9 56.1 54.4	75.0 77.8 77.8 55.6 77.8	
			CA	ATEGORY IV				
One Rank Only	30.3	28.0	50.9	~=	69.7	72.0	49.1	100.0
			ALL CATEGOI	RIES (EXCL	JDING IV)			•
Professor Associate Assistant Instructor All Ranks	52.2 54.2 53.4 56.0 56.5	59.4 60.8 60.8 63.4 65.5	48.7 49.7 48.7 51.6 52.9	45.8 49.1 47.4 49.6 48.2	47.8 45.8 46.6 44.0 43.5	40.6 39.2 39.2 36.6 34.5	51.3 50.3 51.3 48.4 47.1	54.2 50.9 52.6 50.4 51.8



Table 17

Percentage of Institutions with Increases in Average Salaries for Faculty on Staff Both Years (1969-70 and 1970-71) less than the Increase in the Consumer Price Index and with an Increase Equal To or More Than the Increase in the Consumer Price Index

		Less Tha	an CPI		Equa	l To Or Mo	ore Than C	PI
Academic Rank	All Combined	Public	Private Ind.	Church- Related	All Combined	Public	Private Ind.	Church- Related
	-		C	ATEGORY I				
Professor Associate Assistant Instructor All Ranks	34.5% 19.8 16.4 19.6 26.7	36.8% 29.4 22.1 23.9 14.7	36.8% 10.5 10.5 14.3 23.7	10.0% 0.0 0.0 10.0 0.0	65.5% 80.2 83.6 80.4 73.3	63. <i>2%</i> 60.6 67.9 66.1 85.3	63.2% 89.5 89.5 85.7 76.3	90.0% 100.0 100.0 90.0 100.0
			C	ATEGORY II	A			
Professor Associate Assistant Instructor All Ranks	30.1 23.3 20.5 22.8 21.4	38.1 24.9 29.6 31.4 25.6	20.4 11.1 9.1 12.2 9.0	25.4 17.3 15.3 18.5 16.3	69.9 76.7 79.5 77.2 78.6	61.9 75.1 70.4 68.6 74.4	79.6 88.9 90.9 87.8 91.0	74.6 82.7 84.7 81.5 83.7
			C	ATEGORY II	В			
Professor Associate Assistant Instructor All Ranks	39.2 31.6 25.2 25.8 35.2	48.2 50.0 39.7 46.6 41.3	42.4 27.1 25.4 25.4 22.0	36.3 28.4 21.8 21.0 23.8	60.8 68.4 74.8 74.2 64.8	51.8 50.0 60.3 53.4 58.7	57.6 72.9 74.6 74.6 78.0	63.7 71.6 78.2 79.0 76.2
			C	ATEGORY II	I			
Professor Associate Assistant Instructor All Ranks	28.6 26.4 19.4 18.8 17.1	28.0 25.7 19.0 17.3 16.7	30.8 25.0 16.7 16.7 11.1	 	71.4 73.6 80.6 81.2 82.9	72.0 74.3 81.0 82.7 83.3	69.2 75.0 83.3 83.3 88.9	
			C	ATEGORY IV				
One Rank Only	18.8	15.5	26.1	31.3	81.2	84.5	73.9	68.7
		I	ALL CATEGOI	RIES (EXCL	UDING IV)			
Professor Associate Assistant Instructor All Ranks	33.7 24.6 21.6 25.9 25.9	37.2 35.4 27.2 32.9 32.3	30.3 16.5 14.5 19.5 18.1	31.8 24.2 19.3 21.6 22.1	66.3 75.4 78.4 74.1 74.1	62.8 64.6 72.8 67.1 67.7	69.7 83.5 85.5 80.5 77.9	68.2 75.8 80.7 19.5 22.1



Table 18

Relatives Showing Trends in Number of Full-Time Faculty Members and Full-Time Students and in Students/Faculty Ratios (1957=100)2

Year	Relatives of Full-Time Faculty Members	Relatives of Full-Time Students	Relatives of Student/ Faculty Ratios
1957 1959 1961 1963 1965 1967 1968 1969	100.0 106.0 115.6 132.2 161.3 193.3 205.7 214.2 219.4	100.0 110.8 126.7 147.5 181.4 210.2 227.3 239.5 249.7	100.0 104.5 109.6 111.6 112.1 108.5 110.6 112.1 113.6

¹ Number of Full-time faculty members and full-time students taken from "Projections of Educ. Statistics, 1979-20."



 $[\]frac{2}{2}$ Relatives calculated using 1957 as a base.

³ Estimated figures.

Table 19
Relatives Showing Trends in Average Salaries

Relatives Showing Trends in Average Salaries All Ranks Combined in the 36 Biennial-Survey Institutions—in Per Capita Personal Incomes, in the Consumer Price Index—1957-1970 and the Average Increase in Real Salary Levels Since 1959

(1957=100)3

	_			
				Average
			Relatives of	Annual
			Average \cdot	Increase
		Relatives of	Salaries for	in Index
	Relatives of	Per Capita	36 Biennial	of Real
	Consumer	Personal	Survey	Salary
Year	Price Index	Incomes	Institutions	Levels
1957	100.0	100.0	100.0	-
1959	103.6	105.7	111.6	4.0
1961	106.3	110.7	124.7	4.6
1963	108.9	120.1	137.2	3.8
1965	112.1	135.2	152.6	4.1
1967	118.7	154.6	171.7	3.4
1968	123.7	167.5	181.3	1.4
1969	130.3	180.3	193.0	1.0
1970	138.1	190.7	203.5	-0.6

¹ Statistics for the 36 Biennial-Survey Institutions are calculated from data in this report and published in the AAUP Bulletin, Winter issue, 1961, Spring issue, 1962, and Summer issues, 1964, 1966 and 1968.



 $[\]frac{2}{2}$ Data for the Consumer Price Index obtained from the U.S. Bureau of Statistics.

³ Relatives calculated using 1957 as a base.

Table 20

Number of Institutions Submitting Data for the 1970-71 Compensation Survey, by Type of Control and Category

Category	Combined	Public	Private Ind.	Church- Related
I IIA IIB III IV	146 484 388 143 184	87 238 69 118 142	45 106 61 19 <u>25</u>	14 140 2 5 8 6 <u>17</u>
Total	1345	654	256	435

In addition 22 reports submitted for medical schools.

Table 21

Institutions With Highest Compensations
For Full-Time Student-Equivalent,
1970-71

(Listed in Descending Order)

California Institute of Technology
CUNY - Graduate Division
California Institute of the Arts
Wesleyan University
Massachusetts Institute of Technology
Yeshiva University - Graduate Division
Princeton University
University of Chicago
Harve; Mudd College
Amherst College
Sarah Lawrence College

Yale University
Claremont Graduate School
Williams College
Hebrew Union College (Chio)
Haverford College
Wilson College
University of Rochester
Johns Hopkins University
Swarthmore College
Brandeis University
Rice University



APPENDIX I

INSTITUTIONS WITH PROFESSORIAL RANKS SUBMITTING DATA FOR 1970-71

Rating of Average Compensations are based upon the 1970-71 projected scales. For explanations see column (3).

Compensation includes salary (adjusted to a nine-month basis, when necessary) plus countable fringe benefits. Where faculty members are given duties for eleven or twelve months, salaries are converted to a nine-month basis by applying a conversion factor of 9/11 or by the official conversion factor used in a publicly announced formula.

Fringe Lenefits, in general, include only those where the institution makes a definitive p. whent of a specified amount on behalf of and for the benefit of the individual faculty member. The major benefits are contributions by the institution (1) to Federal Old Age, Survivors, and Disability Insurance (because of the pending status of the Social Security Amendment Act, FICA payments have been calculated at 5.2 percent of the first \$9,000 of salary); (2) to retirement programs to the extent that these benefits become vested in the faculty member in five years or less; (3) for life insurance, hospital, and medical insurance and disability income protection; (4) for workmen's compensation; (5) unemployment compensation taxes; (6) for housing allowances or for housing only if an equivalent cash benefit is available to all faculty members who prefer to live in houses other than those provided by the institution; (7) for tuition of faculty children only if the institution arranges for cash assistance for all children of faculty members, regardless of the institution they attend (the institution's total contribution is considered to be the maximum annual cash allowance made available per student multiplied by the number of faculty children attending college). Because of the difficulties involved in determining their value, benefits in kind are not included. Since the objective of the survey is the measurement of income available for personal consumption, as distinct from professional purposes, benefits of a professional nature (such as convention travel, membership fees, grading assistance, faculty clubs, etc.) are not included.

Explanation of Statistical Data

- Col. (1) PNA (Publication not authorized) or a footnote. In this preliminary report, the footnotes are not listed but they will be inserted for the final report.
- Col. (2) V Indicates that the institution has a retirement plan in which its contribution is vested in the faculty member in five years or less.
- Col. (3) Institution's category Category I includes institutions which offer the doctorate degree, and which conferred in the most recent three years an annual average of fifteen or more earned doctorates covering a minimum of three nonrelated disciplines. Category II includes institutions granting the baccalaureate degree or higher, but not included in Category I. Category III includes two-year institutions.
- Col. (4) Ratings of Average Compensation by Rank indicates the rating of average compensation, as based upon the AAUP Average Compensation Projected Scales for 1970-71 in order of Professor, Associate Professor, Assistant Professor, and Instructor.
 - Col. (5) Number of full-time faculty members by rank, 1970-71.



APPENDIX I - CONTINUED

- Col. (6) Average Compensation, by Rank, includes salary plus countable fringe benefits (salaries have been adjusted to nine-month basis, where necessary). The figure has been rounded to the nearest hundred dollars; an entry of 17,6 would stand for an average compensation between \$17,550 and \$17,649.
- Col. (7) Fringe Benefits as Percent of Average Salary
 Col. (8) Actual Percentage Increase in Salary. This represents the increase in salary for faculty on staff both years.
- Col. (9) Announced Minimum Salary (rounded to the nearest hundred dollars). The asterisk indicates that some individuals received less than the announced minimum salary in that rank.
- Col. (10) Salary Distributions (all ranks combined). These figures represent the salary quartiles of the distribution of faculty salaries for the institution as a whole.
- Col. (11) Full-time Faculty Compensation per Student-Equivalent is determined by number of full-time student-equivalents. Because of the diversity of situations no attempt has been made to standardize the concept of "full-time student-equivalent"; each institution has applied its own definition. In the case of some public institutions the standards used for the AAUP report may not be those used for budgetary purposes and hence statistics may differ from those appearing in official state reports. In view of the diversity of standards for full-time student-equivalents and the great variety in the types and functions of the institutions included in the tabulations, extreme caution should be used in making comparisons.

Statistical Note: It must be pointed out that average compensations are likely to be affected by a number of peripheral influences. For example, an institution may use a high proportion of part-time graduate assistants whose compensations are not included in the average figures for full-time faculty. Figures for these institutions, therefore, overstate the typical remuneration of those who carry the teaching burden. Average figures for small colleges may also be influenced by the fact + in any given year a relatively large number of their higher paid faculty member be on leave without pay.

In addition, actual improvements in the economic well-being of the faculty may be concealed in any given year by promotions, for they may exercise a double-edged effect upon the average compensations reported in both the higher and the lower rank. Unfortunately, we have found no feasible way to make appropriate adjustments for these occurences and can only caution the reader to keep these peripheral influences in mind as he uses the report.



NAME OF INSTITUTION	(1) (2) NOTES BET,	(3) INST, CATE- GORY	RATING OP AVERAGE COHPERSATION BY BANK			(5) NUMBER OF PULL-TIME PACULTY MEMBERS BY RANK				(6) AVERAGE COMPENSATION BY RANK (NEAREST HUNDRED)				
			PROP	ASSO	ASST :	INSTR	PROF	ASSO	ASST	INSTR	PROF	ASSO	ASST	INSTR
ALADARA ATHERS COLLEGE AUBURN UNIVERSITY BIRRINGHAM-SOUTHERH COLL FLORENCE STATE UNIV HUNTINGDON COLLEGE JUDSON COLLEGE	V V V PNA V	II II II II II	10 10 8 10	10 10 9 10	10 10 8 10	10 8	9 219 27 32	17 206 16 21	36 64 15	23	12,7 17,1 15,7 13,5	14,1 12,3 11,0	11,9 10,8 10,1	9,1
STILMAN COLLEGE TALLADEGA COLLEGE TUSKEGEE INSTITUTE UNIVERSITY OF ALABAMA UNIV OF ALA IN BIRCHMGHAM UNIVERSITY OF ONTEVALLO UNIVERSITY OF MONTEVALLO UNIV OF SOUTH ALABAMA	v v v v	II II II II II II	10 5 10 4 9 8	10 5 10 3 4 10 7	9 10 5 10 3 3 10 6	9 10 7 10 10 5 9	12 20 178 27 23 24 37	12 11 44 143 27 36 38	15 79 113 52 31	14 97 56 <u>35</u> 7	12,0 17,3 17,4 18,8 18,2 14,5	14,4 14,2 15,5 15,0 11,3	9,7 11,9 12,1 12,7 12,8 9,9	8,3 9,4 8,8
UNIV OF ALASKA		11	1	1	1	1	30	54	79	21	22,1	19,4	14,0	12,3
ANIZONA STATE UNIVERSITY GRAND CANYON COLLEGE NORTHERN ARIZONA UNIV PRESCOTT COLLEGE THUNDERPIHD, GRAD SCHOOL UNIVERSITY OF ARIZONA	v v v	I II II II <u>II</u>	9 10 4 6 10	9 10 2 4 10	8 10 2 5	8 2 10	284 6 66 12 10 495	25 6 12 94 8 10 28 0	7 157 11 <u>15</u>	4 6 } 5	18,8 11,2 14,7 10,6 	9,4 16,0 14,6 10,8	8,6 13,2 11,9	10,7
ARKANSAS ARKANSAS COLLEGE ARKANSAS COLLEGE ARKANSAS COLLEGE ARKANSAS STATE UNIV COLLEGE OF THE OZARKS HENDERSON STATE COLLEGE HENDRIX COLLEGE SOUTHERN STATE COLLEGE STATE COLL OF ARKANSAS UNIVERSITY OF ARKANSAS UNIVERSITY OF ARKANSAS UNIVERSITY OF ARKANSAS	V V V V V V V V V		10 10 7 10 9 6 10 9	10 10 9 7 10 8 6 9 9	10 10 9 6 10 9 10 8 10	10 8 9 9 9 9 10	19 3 7 38 <u>8</u> 2 14 16 42 <u>215</u>	2 16 30 68 10 42 23 25 151 16	47 59 10 22 9 48 55 242	22 95 34 3 20 52 70	13,4 13,4 16,0 10,0 14,6 16,7 13,5 14,1	11,6 12,2 13,5 9,2 12,5 13,7 11,8 12,0	9,5 10,3 11,6 8,3 10,6 10,6 10,3 10,9	9,2 8,9
CALIFORNIA AZUSA PACIFIC COLLEGE BAKERSFIELD COLLEGE BETHANY BIBLE COLLEGE GALIF ABPTIST COLLEGE CALIF INST OF TECHNOLOGY CALIF LUTHERAN COLLEGE USS-DAKENSFIELD	V V V V V V	11 11 11 11 11 11	10 -4 -9 -10 1 8 3	10 5 10 10 4 7 3	10 5 10 3 6	10 5 10 5 9	11 54 3 15 10 152 12 20	17	53 5 28 4 39 29	25 5 15 <mark>2</mark> 7	12,1 17,7 13,8 10,9 26,0 15,3	15,3 11,3 - 9,4 17,0 13,2 15,2	9,8 13,9 11,6 11,6	10,8 8,5 10,3 8,9
CSS-DOMINGUEZ HILLS CSS-PRESNO CSS-PULLERTON CSS-BAYWARD CCS-LONG BEACH CSS-LOS HOELES CSS-SAN BERMARDING CSS-KEILOGG-VOORHIS CSS-SAN LOILS BOISPO	V V V V V V	II II II II II	3 4 3 3 3 4	5 3 4 4 3 4	4 4 4 4 5	3 1 1 3 2 2	12 228 110 108 321 296 20 94 149	32 251 166 145 294 206 	256 256 213 401 412 73 217	15 27 31 21 3	19,7 	15,3 15,3 15,1 15,1 15,1 15,1	12, 3 12, 6 12, 2 12, 3 12, 4 12, 4 17, 9	<u>10,3</u> 11,4
CSS-SAN LOIS OBLISTO CSS-HUHBOLDT CCS-SACRAMENTO CSS-SAN DISCO CCS-SAN PRANCISCO CCS-SAN PRANCISCO CCS-SAN JOSE CSS-SONOMA	V V V V V		3 3 3 3 3 3	4 4 4 5 4 3 4	4 5 4 4 4 5 5	2 2 1 2 1 2	137 83 244 368 232 355 455 34	157 77 23 <u>4</u> 237 194 262 262	253 170 244 436 397 249 324	13 24 24 26 16 65 45 18	19,9 19,8 19,8 19,9 19,2 20,9 19,9	14.7 14.9 14.5 14.7 15.2 14.9	12,3 12,2 12,5 12,7 12,4 12,4	11,0 10,9 -11,0 11,0 10,9 11,3
CSS-STÄNISLAUS CHAPPEY CHTY COLLEGE CHAPMAN COLLEGE CLAREHORT HEN'S COLLEGE CLAREHORT GRADUATE SCHOOL COLL OP NOTHE DARE COHPON COLLEGE	V V V V PN A V	; ; ;; ;; ;; ;; ;;	3 5 4 ,` 1	4 3 5 3 2	5 7 3	6 1 	31 41 13 18 32	41 51 29 18 11	67 22 39 21	17 9	19, J 16, 8 14, 1 20, 5 26, 0	14,7 15,9 14,3	12,1 12,7 11,3 12,7	9,6 11,3
GOLDEN GATE BAP THEOL SEM GOLDEN GATE COLLEGE HARVEY NUDD COLLEGE 1MACULATE HEART COLLEGE LA VERNE COLLEGE LONE HOUNTAIN COLLEGE	V V V V	11 11 11 11 11 11	10 <u>2</u> - 6 9 6	7 3 6 10 9	 3 9 9	 7 10	7 	4 9 18 19 7 41	<u>17</u> 19 15	5 2 6 1 11 6	12,2 	11,6 12,4	12,7 11,2 10,4	9,4 8,5 9,6
LOYOLA UNIV LOS ANGELES MARYNOUNT COLLEGE NILLS COLLEGE MOURT ST MARY'S COLLEGE NAVAL POSTGRADUATE SCHOOL OCCIDENTAL COLLEGE ORLONG COAST COLLEGE ORANGE COAST COLLEGE	v v	11 11 11 11 11	9 1 3	1 2 5	10 3 10 1 3 3	10 10 2 3	20 7 85 37	<u>4</u> 13 3 89 23 <u>56</u>	20 20 11 66 28	13 10 11	19,6 14,7 23,3 20,1	15,1 17,8 16,0 15,3	12,9 9,9 14,0 12,7 13,5	$\begin{array}{c} & 3 \\ & 10 \\ & 2 \\ & 8 \\ & 2 \end{array}$ $\begin{array}{c} & 10 \\ & 8 \\ & -\frac{11}{13} \\ & 6 \\ & -\frac{6}{13} \\ & 3 \end{array}$
OTIS ART INST OF L A CO PACIFIC WIGHO COLLEGE PEPPERDINE COLLEGE PINTER COLLEGE POHOMA COLLEGE SAINT MARY'S OP CALIP SANTA BARBARA CITY COLL	v v v	II II II II II II	8 10 9 2 3 5	10 10 2 3 3 3	10 10 5 3 5	10 10 10 3 1 4	6 24 32 4 34 8 13	4 29 15 15 1-3 24	5 32 28 24 41 27 34	2 22 18 <u>8</u> 10 8 37	15,7 9,9 13,8 	9,1 11,7 15,2 16,2 15,8 16,4	8,4 9,8 12,2 12,7 12,1 14,4	7,5 7,4 10,4 11,0 10,1 12,7
SCRIPPS COLLEGE SIMPSON BIBLE COLLEGE STANFORD WRIVERSITY US INTERNATIONAL UNIV UNIVERSITY OF CALIFORNIA UNIVERSITY OF CALIFORNIA UNIV OF THE PACTFIC UNIVERSITY OF REDILANDS USAN DIEGO C FOR HEN USAN DIEGO C FOR WOMEN	V V V V V	II II II II II II	3 2 3 4 4 3	3 2 3 7 4 4	5 10 3 7 4 6	 3 10 4 	11 2 397 30 2,194 72 39	10 35 40 1,139 77 28 15	763 41 2,087 76 54	191 8 <u>9</u>	20,1 25,0 19,7 23,3 18,0 19,0	17,9 15,2 15,9 14,9 14,8	5, 8 14, 1 12, 6 12, 8 12, 3 11, 7	10,3 8,8



(7) FRINGE DEMEPITS AS PURCENT OP AVERAGE SALARY	(8) ACTUAL PERCENTAGE INCREASE IN SALARY	(9) Annodinced Minium Salary (Nearest Hundred)	(10) SALAHY DISTRIBUTION (ALL BANKS COHBINED)	FULL-TIME FACULTY COMP./FULL TIME STUDENT		
PROP ASSO ASST INSTR	PROF ASSO ASST INST	TR PROP ASSO ASST INSTR	HQ MDN LQ	EQUIVALENT		
10.2 11.3 11.9 5.9 6.6 6.3 (-2 19.5 18.2 13.8 4.3 5.3 5.8 6.2	15.1 2.0 2.0 3.9 4.6 5.3 5. 4.8 6.2 6.6	·•	10,4 8,8 7,8 14,7 12,4 10,3 12,0 10,5 9,3 11,3 9,8 9,0	509 796 1,012 503		
8.4 6.1 7.8 7.1 8.5 7.4 8.4 10.0 10.3 10.7 11.0 5.6 6.9 8.1 10.8 5.2 5.2 6.4 8.8 4.6 5.6 5.9 5.9	<u>3.5</u> - <u>1.9</u> - <u>4.5</u> - 3.	8 3 12,5 10,0* 8,5* 6,5* 2 2 2 1	12,8 10,1 8,2 15,5 13,3 11,2 	693 732 968 1,024 565 642 853		
4.7 6.1 6.4 6.7 7.1 7.4 7.1 7.9	.7 2.0 1.9 1. 3.7 4.5 4.6 4.		12,4 10,5 9,2 12,6 10,9 9,5	525 602		
2.6 3.2 4.2 4.8	15.4 17.9 16.6 15.	7	18,7 15,1 13,1	1,360		
7.6 8.3 8.8 10.1 15.8 13.3 12.3 7.7 8.2 8.9 9.8 10.6 11.5 12.8	5.1 5.7 6.0 6. 9.9 8.9 8.5	- 8,5 7,2 6,7	15,7 13,7 11,9 9,2 8,2 7,7	567 331		
10.6 11.5 12.8 5.7 6.7 7.5 8.0 8.4 9.2 9.7 10.8	6.4 10.1 5.7	10,4 9,2 7,5+ 5,8	14,0 12,4 10,4 10,6 8,9 7,7 16,4 13,8 11,7	1,671 <u>584</u> 758		
10.2 11.2 11.7 11.8 18.2 18.2 7.1 9.6 10.9 11.2 9.9 10.5 11.3 12.0 10.3 70.9 11.5 11.6 13.7 18.3 9.0 -12.3 13.1 13.2 13.4 9.8 10.3 10.9 11.2 10.2 7.8 9.2 10.9 9.8 10.4 9.8 8.6	10.0 10.0 8.7 7.6 7.9 6.6 6.6 7.2 7.6 5. 3.7 4.3 8.0 7. 7.5 6.4 6.7 5. 4.0 3.3 2.8 2. 6.1 5.5 6.3 6.3 6. 7.4 9.5 6.3 6.	1 9,6 8,4 7,8 7,4+ 3 2	9,8 9,8 7,5 10,8 9,2 7,8 10,8 9,5 8,4 13,1 10,4 8,5 11,8 10,7 8,0 13,7 11,5 10,6 10,6 9,6 8,4 12,0 10,0 8,4 15,3 12,5 10,6 11,9 10,5 8,7	567 884 467 563 461 569 683 627 487 801 390		
14.9 17.2 18.3 16.5 9.3 9.5 9.8 10.1 	11.5 11.1 13.4 9 3.1 3.1 3.1 3. 5.6 3.1 7.1 5. 7.1 0.1	1 15,2 12,7 10,6* 6,2 8 8,8 8,8 7,6 6,8 - 2,9* 8,4 0 11,5 9,5 8,0 7,0 11,5 9,5 8,0 7,0 11,5 9,3	9,6 9,1 7,5 15,3 13,5 11,8 9,1 7,5 7,0 11,2 9,4 8,5 9,9 8,4 8,1 11,9 10,8 9,7 15,8 13,6 10,3 13,0 11,3 10,8 16,6 13,0 11,3 15,0 12,4 10,8 16,6 13,0 11,3 16,6 12,4 11,3	572 509 361 577 416 3,534 842 1,117 871 909 773 747 827		
9.5 10.4 11.6 9.5 10.4 11.6 12.5 9.5 10.4 11.7 12.5 9.5 10.4 11.6 12.5 9.5 10.4 11.6 12.5 9.5 10.4 11.6 12.5 9.5 10.4 11.7 12.5 9.5 10.4 11.7 12.5 9.5 10.4 11.7 12.5 9.5 10.4 11.7 12.6 9.5 10.4 11.7 12.6 9.5 10.4 11.7 12.6 9.5 10.4 11.7 12.6 9.5 10.4 11.7 12.6		15,0 11,8 9,3 8,5 15,0 11,8 9,	13,6 11,9 10,3 15,0 11,9 11,3 15,0 11,9 11,3 15,0 11,9 17,3 15,0 11,9 17,3 15,0 11,9 17,3 15,6 11,9 11,3 15,6 11,9 11,3 15,6 11,9 11,3 15,6 11,9 11,3 16,3 14,3 11,5 16,3 14,3 11,5 16,5 11,9 10,8	751 808 909 836 974 908 919 736 1,048 702 910		
5.9 6.0 6.8 10.5 11.4 12.6 13.2 15.3 16.6 17.5 18.2 15.0 17.6	6.8 6.4 8.5 8.1 7.4 7.1 8. 6.6 9.4 8.8 8. 6.9 5.5		16,1 15,6 13,6 13,5 10,9 9,0 15,1 12,3 10,7 19,2 16,6 15,9	321 789 1,220 1,961		
6-1 5-6 6-3 5-8 15-9	6.1 6.5 12.0 9.6 7.8 7.0 5.9 5.0 6.1 5.1 5. 9.8 9.8 9.4 8.0 9.5 11.5 10.8.1 15.3 13.0 9.5 10.	5 10,5 0 13,3 + 10,8 + 8,1 6,6 - 11,0 9,4 + 7,5 5 12,9 10,1 7,8 6,8	15,5 14,0 12,5 10,7 10,0 9,3 12,5 10,5 9,0 15,4 12,7 11,3 13,0 11,0 9,8 11,3 10,2 9,5 11,5 9,5 8,0 14,8 12,0 10,0	266 190 2,239 1,303 566 906 563		
13.5 14.4 15.1 9.2 8.9 8.0 7.5 7.1 7.9 8.0 17.1 17.9 19.3 14.1 7.0 7.7 9.2 6.5 6.8 7.1 7.7 .5 15.7 15.6 15.1 12.2 13.1 14.6 10.7	7.4 7.7 7.5 8, 5.2 4,3 4, 7.8 8.1 9.3 6.6 7.0 7.6 8, 6.8 7.2 7, 7.5 12.8 9.2 12. 9.7 12. 11.8 12.0 10.5 13,	7 15,4 12,0 10,1 8,8 9 12,5 8,6* 7,0 16,6 12,4 9,7 14,0 11,7 9,0 8,5* 1 13,2 11,9 9,5 8,3 12,8 12,8 12,8 12,8 12,8 12,8 13,2 11,9 9,5 8,3 12,8 12,8 12,8 12,8 12,8 12,8 12,8 12,8	15.9 12.6 10.8 10.8 16.4 14.2 15.2 12.8 10.2 13.4 12.0 11.0 16.2 14.7 12.7 15.7 12.5 10.0 8.4 7.8 6.0 11.5 9.5 8.0	1,027 361 964 286 543 1,312 523 554		
17.3 18.8 19.8 16.0 17.2 15.8 11.7 11.2 12.1 11.1 8.1 5.6 5.6 5.9 6.1 18.2 18.1 18.6	8.0 9.3 9. 11.4 11.2 11.7 17. 8.0 5.9 9.6 8. 7.0 8.5 10.7 12. 5.8 8.3 7.2	4 3 16,2 12,0 9,8 8,6 6	11,8 10,5 9,5 17,0 13,0 10,8 14,2 11,6 10,1 15,8 14,3 12,3 15,5 11,5 10,5			
9-1 9-1 9-1 11-6 7-7 6-5 11-9 12-2 12-4 12-9 12-2 12-3 9-8 6-5 17-4 14-9 13-6 11-5 10-2 11-8 12-0 10-6 9-8	3,4 9,3 6,4 5, 8,4 12.0 11.4 7, 13.9 12.5 14.3 13, 6,6 12.6 10.6 11. 9,4 9,8 7,5	7 2 16,1* 13,1* 10,2* 8,8* 1 6 72,5 9,0 8,0	6,1 5,8 5,7 21,8 17,5 13,7 14,9 11,5 10,5 18,2 13,7 11,3 15,0 13,0 11,0 14,1 12,0 10,1 12,8 17,3 9,6 12,3 9,9 9,0	1,043 903 1,083		



NAME OF INSTITUTION	(1) (2) Notes Ret.	(3) INST. CATE- GORY	AVER	RATI	HPEN	KOITA	NUM PACUL	(5) BER OP TY MEMU	PULL-TI: ERS BY I	NE Rank		(I NGE COI UY R EAREST	MPENSA Ank	
			PROF	ASSO	ASST	INSTR	PROF	ASSO	ASST	INSTR	PROF	ASSO	ASST	INSTR
UNIVERSITY OF SANTA CLARA UNIVERSITY OF SANTA CLARA UNIV OF SOUTHERN CALIP WHITTIER COLLEGE	(CONTINUED) V V V V	11 1 1	3 2 6 3	3 2 6 .1	4 3 5	3 6 3 2	46 40 266 17	41 38 207 14	100 73 222 29	41 6 47 29	21,0	15,2 16,0 16,1 15,2	12,8 13,8	9,7 11,2
COLORADO ADAMS STATE COLLEGE COLORADO COLLEGE COLORADO SCHOOL OF MINES FORT LEWIS COLLEGE LILIPF SCHOOL OF THEOLOGY	A A A	11 1 11	8 9 8	7 5 9 7	8 5 7 7	9 2 7 8	23 41 37 6	39 35 41 20	56 39 42	11 10 6 17	15,9 19,7 18,7 15,0	13,1 14,6 14,9 13,4	11,2 12,1 12,8 11,5	9,2 10,7 10,0 9,1
LORETTO HRIGHTS COLL METROPOLITAN STATE COL!, REGIS COLLEGE SOUTHERN COLO ST COLL	V V V	11 11 11 11	10 7 7	10 8 9 6	10 8 9 7	10 9 9 8	11 43 4 23	16 35 6 86	20 140 30 127	18 13 14 62	13,1 16,0 	11,0 12,9 12,4 13,8	9,1 11,2 10,5 11,3	8,6 8,8 9,3 9,2
TEMPLE BUELL COLLEGE UNIV COLO-BOULDER UNIV COLO-COLO SPRINGS UNIV OF COLO-DENVER	-	I I I	4 8 9 10	7 8 9 10	<u>7</u> 9 9	10 8	20 360 7 14	<u>11</u> 225 13 31	234 23 70	<u>7</u> 58 1 10	19,6 13,0 17,9	14,3	12,4 12,6	9,8
UNIVERSITY OF DERVER UNIV OF NORTHERN COLORADO WESTERN STATE COLLEGE	v	<u> </u>	7 5	10 7	10 <u>8</u>	10 <u>9</u> 7	136 <u>75</u> 25	132 <u>84</u> 39	130 154 61	108 15	1 1 , 1 16 , 4 17 , 1	14,3 13,5 13,7	11,3 	9,1 9,5
GONNECTICUT ALBERTUS HAGNUS COLLEGE CENTRAL CONN STATE COLL CCHNECTICUT COLLEGE EASTERN CONN STATE COLL FAIRFIZELD UNIVERSITY	V V	II II II	8 3 3 6	 2 4 3	8 2 5 2	6 1 3 1	61 33 16 13	4 75 30 14 34	10 17 1 48 34 60	7 75 21 13 16	15,7 19,4 19,2 14,2		11,9	10,3 11,0
HOUSATONIC CHTY COLLEGE HANCHESTER CHTY COLLEGE NEW ENGLAND INSTITUTE NORWALK COMMUNITY COLLEGE	v		<u>-</u>	<u>-</u> 5 	5 5 3	<u>2</u> 4 3	3	3 7 5	21 36 1 37	23 27 31		15,1	13,4	11,6
POST JUNIOR COLLEGE QUINVIPTAC COLLEGE SACRUD HEART UNIV SOUTHERN CONN STATE COLL TRINITY COLLEGE	-		8 3 3	3 8 3 5	9 2 5	7 1 4	11 7 85 38	25 13 66 38	212 31	JJ 16 70 14	19,3 15,2 19,1 19,6	15,3 12,7 15,3 14,5	10,5 13,5 12,1	10,8 1,4 11,9
U S COAST GUARD ACAD UNIVERSITY OF BRIDGEPORT UNIVERSITY OF CONNECTICU' UNIVERSITY OF HARTFORD UNIVERSITY OF HEW HAVEN	v	<u> </u>		2 2	<u>1</u>	1 2 2	304 45 10	20 66 351 62 30	13 151 359 95 51	56 123 70 13	19,6 24,9 19,0 16,1	14,4	13,2	11,6 11,0 10,9
WESLEYAN UNIVERSITY WESTERN CONN STATE COLL YALE UNIVERSITY DELAWARE	·v	<u>II</u>	1	<u>-</u> -	<u>-</u> - 6	1 b	<u>59</u> 16 148	<u>43</u> 33 151	271	<u>12</u> 31	<u>26,3</u> 19,1 24,5	16,2 17,4	15, 3 13, 3 13, 2	10,4
DELAWARE STATE COLLEGE UNIV OF DELAWARE WESLEY COLLEGE	v v	III II	7 5 10	7 5 10	8 6 10	6 4 10	14 115 7	7 120 7	40 208 23	102 1	16,2 21,2 11,0	13,5 16,5 11,1	17,1 13,3 10,6	7.В
DISTRICT OF COLUMNIA AMERICAN UNIVERSITY CATHOLIC UNIVERSITY D C TEACHERS COLLEGE DUNEARTON C OF HOLY CROSS	V V V	I IT II II	5 6 1 	6 9 2 10	10 1 10	1 9 J 10	104 90 25 4	92 108 11 7 54	136 132 45 10	25 13 11 11	21,1 21,1 22,5	14, 16,1 10,7	11,6 11,6 14,2 9,5	9,6 10,3 8,1
PEDERAL CITY COLL GALLAUDET COLLEGE GEORGE WASHINGTON UNIV GFORCETOWN UNIVERSITY HOWARD UNIVERSITY HOUNT VERNON COLLEGE TRINITY COLLEGE	A A A A		7 5 7 8	6 5 5	9 4	6 7 6 8	<u>32</u> 17 154 81 131	13 1 90 82 82	113 113 108 106 	<u>52</u> 37 25 61 176 <u>2</u>	27,1 23,9 23,9 20,9 22,2 15,2	17,4 14,8 16 0 10,5 16,6 13,2	12,0	9,7 9,9 10,1 3,9
FLORIDA BARRY COLLEGE BREVARD JUNIOR COLLEGE EMERY-HIDDLE AERO UNIV	y V	II IIX II	8 10	10 9 9	์ ย 10	9 7 3	10 22 3	10 35 15	24 8 1 10	28 39 7	15,2 13,0	11,5 12,4 11,9	10,9 11,3 10,2	8,8 9,9 10,3
FLORIDA A&M UNIVERSITY FLORIDA ATLANTIC UNIV FLORIDA MEMORIAL COLL FLORIDA PRESBYTERIAN COLL FLORIDA STATE UNIVERSITY			6 <u>4</u> 10 3 7	5 10 4 3	7 10 3 10	8 9 10 10	50 65 68 28 333	69 60 6 13 239 50	90 97 11 20 450	47 <u>28</u> 18 141	18,9 20,6	10,5 14,5 15,4	12,7 9,6 12,7 12,3	8,8
FLORIDA TECHNOLOGICAL U JACKSONVILLE UNIVERSITY HARYNOUNT COLLEGE NEW COLLEGE NORTH FLORIDA JR COLL	v	<u> </u>	<u>9</u> 7	<u>3</u>	10 3 10	6 10 6 10	26 	6 5 24	123 52 6 19 25 67	26 10 -7 34 125	17,9 <u>19,6</u> 	14, d 12, 2 16, ñ	10,1 11,1 12,9 9,3	
PENSACCIA JUNIOR COLLEGE ROLLINS COLLEGE SAINT LEO COLLEGE SAISTON UNIVERSITY UNIVERSITY OF FLORIDA	v	11 11 11	<u>5</u> 8 9	<u>4</u> - 7 9	<u>6</u> 9 7 9	10 3	<u>16</u> 7 40 513	20 11 20 06	28 26 43 635	21 20 63	15,3 17,1 13,0 14,3 19,0	13,0 -14,6 -13,3 13,2 14,9	11,5	7,8 9,8
UNIVERSITY OF MIAMI UNIV OF SOUTH PLORIDA U OF S PLA ST PTRSHG CAMP UNIVERSITY OF TAMPA UNIV OF WEST FLORIDA	v v		5 4 9 4	6 3 10 5	5 4 6 10 4	5 <u>6</u> 9 5	195 112 22 38	139 184 7 19 54	190 <u>297</u> 9 36 111	27 39 1 11 8	22,2 18,7 14,2 17,9	16,3 14,4 15,2 11,5 14,6	12,3 11,8	10,4 4,8 9,9
GEORGIA AGNES SCOTT COLLEGE ALBANY STATE COLLEGE AUGUSTA COLLEGE	٧	II II	8 9 7	6 8 7	7 8 8	9 7 7	23 13 13	13 15 29	34 55 42	6 35 21	15,7 14,6 16,2	13,8 12,6 13,2	11,0	9,3 9,3 9,5
BERRY COLLEGE 8 REMAU COLLEGE BRUNSHICK JUNIOR COLLEGE COLUMBUS COLLEGE EMORY UNIVERSITY	·v	11 11 11 11	10 9 6	10 8 6	9 <u>10</u> 10 6 8	10 10 8 5	16 16 1 6 77	14 1 14 30 66	32 17 13 64 73	5 6 12 34	15,5 12,1 14,3 21,3	12,6 11,9 13,0 16,0	10,5 8,9 10,0 71,8 12,6	 8,0 8,7 3,2 10,2
GAINESVILLE JUNTOR COLL GA COLL AT HILLEDGEVILLE GEORGIA INST OF TECH	Y	<u>i</u> i	<u>-5</u>	 <u>8</u> 8	10 <u>6</u>	<u>6</u>	160	29 169	16 35 127	15 18 35	17,1	-13, n 15, 1	10,2 11,5	9,3 <u>9,6</u> 9,5



PRINGE BENEFITS AS PERCENT OF AVERAGE SALARY	(A) ACTUAL PERCENTAGE INCREASE IN SALARY	ANNOUNCEO Minimum Salary (Nearest Nundred)	(10) SALARY DISTRIBUTION (ALL RASKS COMBISED)	COMP. FRUIL TIME		
PROF ASSO ASST INSTR	PHOF ASSO ASST INSTR	PROF ASSO ASST INSTR	90 YOR LQ	STUDENT EQUIVALENT		
9.4 10.6 11.7 12.9 11.0 12.2 13.3 13.3 10.7 11.5 12.0 12.9 13.3 14.0 11.5 13.9	12.5 12.5 13.1 13.4 7.2 13.4 5.4 6.2	15,4* 12,2* 7,6 a,7	14,4 11,8 10,2 15,5 12,4 10,7 17,4 14,4 12,1 13,5 10,6 9,4	6 1 50 8 1,114 552		
9.9 10.2 10.4 10.7 15.2 14.9 15.2 15.5 9.6 9.9 10.2 9.5 8.0 8.0 8.0 8.0	7.5 8.6 7.9 17.7 7.7 9.2 8.4 9.8 8.8 9.6 8.2 2.6 6.2 8.5 6.7 7.5	10,0* 11,1* 9,9 7,2 14,3 11,5 9,6 8,5	12,6 11,3 1,8 16,0 12,2 10,5 16,1 13,3 12,2 12,1 10,7 9,5 15,5 13,0 11,5	592 1,086 1,063 477		
5.8 10.8 8.8 9.5 9.7 9.7 10.1 10.3 10.4 9.9 9.1 10.1 10.5 10.6 11.0 11.8 13.2 12.4 9.6	10.0 12.3 13.9 10.9 10.9 9.6 9.7 9.4 4.0 13.1 9.5 9.2 7.4 6.5 7.7	14,0 11,1 8,9 7,2 14,0 11,1 H,4 7,2	10,3 3,5 5,1 11,7 10,7 7,0 10,7 9,5 4,6 12,1 10,+ 7,3 13,4 10,9 4,7	704 435 623 1.194		
9.3 10.0 8.4 6.2 9.4 10.1 8.4 9.5 10.2 9.4 6.0 10.3 10.2 8.6 8.1 -9.7 9.8 9.7 9.7 9.7	6.7 8.0 7.9 9.1 7.0 8.3 6.7 7.1 7.1 8.4 6.2 8.3 8.7 6.1 11.6 	$\frac{14}{14}, \frac{9}{10}, \frac{11}{11}, \frac{12}{11}, \frac{9}{12}, \frac{9}{12}, \frac{9}{7}, \frac{9}{7}$	14,4 12,5 11,1 14,4 11,4 10,4 15,3 12,7 12,5	754 426 426 536 532		
11.4 9.1 7.6 4.9 6.0 7.1 7.9 19.0 20.0 14.7 16.2 5.2 6.4 7.6 9.7 10.5 10.1 9.1 8.7	11.6 10.0 8.6 9.9 9.9 10.4 9.3 7.0 7.1 8.3 8.5 10.0 10.6 10.2 10.3 -12.5 13.0 13.3 12.7	12,5 0,5 4,5 1,1 13,8 11,3 10,2 10,1 13,8 11,3 4,2	12,5 10,2 7,9 14,9 12,8 11,7 14,9 11,9 10,0 14,9 13,0 11,9 11,9 13,0 11,9	540 924 1,431 744		
4.5 4.7 6.3 6.9 7.9 7.0 11.9 11.7 10.5	10.1 10.3 11.3 10.1 10.3 10.7 9.6 9.9 10.0 12.5 10.2 10.4	13,8 11,3 10,2 13,8 11,3 10,2 11,3 10,2 11,5 17,6 9,3 4,4	12,8 11,J 10,3 12,5 11,6 13,6 12,5 12,0 10,5 10,0 9,3 7,4 13,0 11,2 18,4	376 473 111 		
8.9 11.4 12.5 11.8 5.1 6.1 7.1 8.0 14.7 14.7 14.8 11.2 7.8 9.7 14.7 10.0 11.3 12.7 14.7	5.1 4.7 5.1 5.3 9.5 10.5 10.1 10.2 7.3 8.1 7.7 9.0 	16,1 13 10,2 13,5* 10, 3,0 	10,7 7,1 3,3 14,4 13,0 11,6 14,- 12,3 13,0 	410 735 1,195		
3.9 5.4 6.9 8.3 9.8 10.7 10.7 8.9 13.4 14.0 15.0 15.4 21.9 21.1 21.0 21.4 4.5 5.7 6.6 7.5 15.2 16.9 17.0 7.4	10.7 11.4 11.5 3.4 18.1 16.3 13.0 16.1 15.1 15.9 16.9 13.1 7.8 10.1 7.7 9.0 6.7	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	20,1 15,5 12,9 15,1 12,9 19,4 11,0 11,6 10,9 - 14,5 14,9 11,9 - 14,4 12,6 11,4 24,0 15,0 11,5	1,054 5+1 2,7+0 9+0 2,012		
5.0 5.8 6.9 7.7 11.7 13.1 12.3 11.9 11.3 11.9 12.4 2.6	7.2 12,3 3.4 10.5 7.5 8.9 4.2 3.0 4.6 6.0 5.8 5.0	13,0 10,5 4,5 7,5 10,8 4,0 7,5 4,5	12,0 14,0 5,4 15,5 12,5 13,5 10,1 9,9 3,5	717 434 553		
14.7 15.6 15.7 16.5 10.1 10.7 d.6 7.0 6.5 6.5 6.5 6.5 2.1 8.6 4.9 19.7 17.8 18.8 17.5	10.2 11.7 12.1 13.7 1.3 5.3 1.3 2.6 6.5 5.5 d.1 3.4 4.7 5.1 4.7	15,2 11,0 9,5 7,2 15,5 12,4 1,7 7,4 7,0 8,0* 6,4 15,5 12,4 9,7 7,3	17, u 13, 5 11, 5 15, 3 12, 3 10, 4 15, 5 13, 4 12, 5 10, 6 4, 7 7, 4 14, 4 12, 3 10, 4	±15 746 920		
8.0 3.0 8.0 8.0 12.8 14.3 15.5 16.7 7.9 8.8 9.0 9.2 12.5 13.0 13.0 14.0 11. 13.4 14.0 10.5 11.6 10.1 8.7	10.0 10.1 12.3 11.7 11.1 8.4 7.2 10.3 9.6 10.0 12.2 11.4 	$-\frac{1}{10}, \frac{5}{3} - \frac{1}{12}, \frac{4}{7} - \frac{9}{10}, \frac{7}{5} - \frac{7}{8}, \frac{3}{2}$ $-\frac{1}{12}, 0 - \frac{1}{12}, 0 - \frac{7}{10}, \frac{5}{7} - \frac{7}{8}, \frac{3}{2}$	10,6 13,6 0,7 11,7 14,8 11,4 10,7 13,0 10,6 10,4 12,0 1,1 11,3 11,5 13,1 12,5 10,2 9,5	7,730 7,42 7,11 7,14 7,15		
9.1 10.3 10.8 11.6 7.0 6.9 7.5 7.9 9.5 8.7 11.7 2.9 3.6 4.3 5.1	5.J 5.3 5.3 4.4 		11,3 3,3 7,9 11,4 10,5 0,5 11,2 10,1 2,4 14,5 11,6 10,2	**J#! **\$6 ****		
5.3 5.7 6.2 7.0 14.1 15.1 15.8 2.3 3.1 3.9 5.0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	9,5° 8,0 8,0° 7,0° 13,0 10,0 3,5	16,1 13,0 11,3 9,3 0,7 4,2 15,5 13,4 11,5 17,1 13,7 11,2 14,6 12,5 11,4	790 521 1,344 1,351 652		
-9.1 10.4 10.1 7.8 -5.9 6.0 18.5 13.0 10.6 7.1 5.5 5.4 4.0 4.7 5.6 6.5 11.3 12.8 10.7 7.1		a _v 3 a _v 0	15,5 12,5 19,5 4,1 4,4 3,1 11,3 9,3 7,4 12,7 11,3 9,4	545 545 545 449		
6.1 6.3 6.4 3.5 15.6 16.2 17.2 20.7 2.5 3.2 3.9 4.9 22.6 18.8 17.8 20.3 2.9 3.2 3.9 5.0 3.2 4.1	4.6 5.3 4.5 1.3 5.9 5.6 6.4 7.3 9.2 10.5 10.8 11.7	13,3* 10,5 - 3,0* - 7,2*	11,3 1,3 4,0 16,7 14,- 11,7 16,4 13,5 11,4 15,1 12,5 11,4	76 3 1, 376 719 		
9.2 9.5 9.6 9.7 2.7 3,3 3.9 5.0	7.9 9.2 7.5 10.9 7.5 6.8 6.8 8.9 7.9 7.3 5.9 5.3	9,5 7,5 7,0 N,U	11,7 9,7 3,4 14,8 12,7 11,7	362 046 996 1,421		
4.4 5.1 5.8 6.6 3.5 4.3 5.2 5.8 9.2 10.7 11.4 6.2 5.8 6.0 6.3 7.4 7.8 4.4 4.9 5.4 5.5	2.3 3.8 3.3 4.5 3.5 5.7 7.0 12.8 3.7 7.1 6.8 		11.3 10,2 1,2 13.4 10,4 9,7 12,5 10,4 9,0 12,0 9,0 1,5	963 633 -314 -336 473 631		
10.9 11.8 12.6 5.5 6.1 6.4 -11.2 12.3 12.8 13.6 -3.5 4.5 / 5.5	7.1 8.9 9.9 11.5 3.5 4.0 3.6 3.0 2.7 3.9		16,8 13,8 11,0 10,1 4,2 4,7	1,552 420 		



NAME OF INSTITUTION	(1) (2) NOTES NET.	(3) INST, CATR- GORY	(4) RATING OF APERAGE COMPENSATION DY RANK	(5) NUMBER OF PULL-TIME PACULTY MEMDERS BY PANK	(6) AYERAGE COMPENSATION BY GANE (NEAREST WUNDRED)
			PROP ASSO ASST INSTR	PROF ASSU ASST INSTR	PROP ASSO ASST INSTR
GEORGIA SOUTHWESTERN COLL	(CONTINUED)	11	9 5 5 5	0 42 33	
GEORGIA STATE UNIVERSITY		II	4 5 3 7	9 10 82 27 112 134 258 71	14,7 14,1 12,1 10,0 18,4 14,4 12,8 3,4
KENNESAW JUNIOR COLLEGE HERCER UNIVERSITY	٧	III	8 6 6 7	3 25 27 29 21 27 28	11,1 9,8
HIDDLE GRORGIA COLLEGE NORTH GEORGIA COLL		111	10 10 10 10 7 8 9	12 17 30 30	12,8 11,5 10,5 9,0
PATHE COLLEGE REINHARDT COLLEGE	 -	II	10 10 10	10 16 28 5	$\frac{16,2}{10,6}$ $\frac{13,1}{9,5}$ $\frac{10,7}{9,5}$ ${9,4}$
SAVANNAH STATE COLL	٧	111	10 9 8 10 9	1 10 5 25 16 31 17	14,3 13,0 9,5 8,8
SOUTH GEORGIA COLLEGE UNIVERSITY OF GEORGIA		_ III	10 10 10 8_ 7 6 3	2 15 24 13 400 351 527 202	11,1 10,3 8,9
VALDOSTA STATE COLLEGE WESLEYAN COLLEGE	٧	II II	8 8 B	30 42 77 14	$\frac{20}{15}, \frac{3}{1}, -\frac{15}{12}, \frac{4}{7}, -\frac{13}{10}, \frac{2}{9}, \frac{9}{1}$
WEST GEORGIA COLLEGE	·	īī	10 10 10 5 5 6 9	18 21 A 4 28 36 138 52	12,9 10,4 9,6 17,1 14,3 11,7 3,8
HAMAII CHAMINADE C OF HONOLULU	٧	11	10 9 10	1 6 13 13	
UNIVERSITY OF HAVAII	Y	I	3 3 2 3	286 235 370 177	24,4 17,6 14,4 11,0
IDAHO BOISE STATE COLLEGE		11	a 7 8 9	19 49 112 57	15,1 13,2 11,1 9,0
NORTHWEST NAZARENE COLL	٧	11	10 10 10	22 6 23 5	15,1 13,2 11,1 9,0 11,5 10,3 8,3
ILLINOIS AUGUSTANA COLLEGE	y	11	6 7 7 3	22 21 2a 25	16.5. 11.66.50.5
BARAT COLLEGE BLACK HAWK COLL MAIN CAMP	Ą	11 111	6 6 6 4	6 6 10 12	16,5 13,5 11,5 10,3 16,6 13,9 11,7 10,1
BLACK HAWK COLL EAST CAMP	Ÿ	111	3 3 3 3 5	6 2H 35 39 2 3 12	19,0 16,1 14,0 11,4
BRADLEY UNIVERSITY CHICAGO STATE COLLEGE	v	<u>II</u>	$\frac{5}{2}$ $\frac{3}{2}$ $\frac{3}{3}$ $\frac{4}{4}$ $$	$-\frac{57}{39}$ $-\frac{75}{41}$ $-\frac{124}{120}$ $-\frac{60}{35}$	$-\frac{17.9}{20.5} - \frac{15.7}{16.2} - \frac{12.9}{12.9} - \frac{10.1}{19.1}$
CITY COLLEGES OF CHICAGO COLLEGE OF ST FRANCIS	V	III II	2 2 2 2 9 9 9	93 243 505 243 6 2 14 12	20,9 17,9 14,5 12,5
DE PAUL UNIVERSITY EASTERN ILL UNIV	V V	ÎÎ	4 3 1 3	40 58 119 36	19,7 15,3 12,8 10,4
ELMHURST COLLEGE EUHEKA COLLEGE	"	TI		$-\frac{107}{15}$ $-\frac{114}{16}$ $-\frac{209}{75}$ $-\frac{81}{10}$	$-\frac{13}{17}, \frac{9}{6}, -\frac{10}{14}, \frac{6}{5}, -\frac{12}{11}, \frac{9}{8}, -\frac{9}{9}, \frac{9}{5}$
GEORGE WILLIAMS COLLEGE	A A	II II	9 10 9 3 3 5	7 b 19 s 7 10 24 3	14,7 11,7 10,5 11,1 15,3 12,1
GREENVILLE COLLEGE LILINOIS COLLEGE	v	_ II	10 10 10 _7 8 8 - -	9 21 16 4 9 17 12 2	12,2 10,5 4,5
ILLINOIS INST OF TECH ILLINOIS STATE UNIV	v	II	6 6 7 8 3 1 2 6	78 81 86 55	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
ILLINOIS WESLEYAH UNIV	v	11	6 6 5 5	25 27 52 11	20,2 16,4 13,2 9,7 16,7 13,9 11,9 9,9
LAKE FOREST COLLEGE	<u>Ÿ</u>	<u>II</u>	1 2 3 3 122i	22 20 33 21 23 19 31 14	23,5 16,2 12,7 10,6 24,0 16,5 13,1 10,5
LEWIS COLLEGE	V	III	9 8 9 6	9 8 27 27 24 21	13,9 13,0 10,6 9,7
LOYOLA UNIVERSITY MAC MURKAY COLLEGE	PNA V	I.	6 3 4 5		·
HONHOUTH COLLEGE ALLLIKIN UNIVERSITY	<u>v</u>	<u>11</u>	7 <u>6</u> 78	10 23 31 29	16,4 15,1 12,4 9,8 10,3 13,7 11,1 1,3
HONTICELLO COLLEGE NORTH CENTRAL COLLEGE	Ÿ.	III	10 10	18 16 29 20 3 5 12 11	18,0 15,2 12,9 10,5 10,7 8,2
NORTH PARK COLLEGE	v	11 11	8 6 5 3 8 9 10 10	14 14 20 12 14 15 26 14	15,5 14,0 12,2 10,4 15,6 11,4 10,2 3,5
NORTHEASTERN ILL ST COLL NO EAPTIST THEOL SEM	- v	<u>II</u>	<u>-3</u> <u>3</u> 3	$-\frac{56}{4}$ $\frac{69}{3}$ $\frac{110}{10}$ $\frac{40}{3}$	12.4 15.4 12.5 10.4
NORTHERN ILLINOIS UNIV	v v	Ĭ.	7 4 5 9 2 3 1 2	243 251 374 135	20,9 17,0 13,4 9,6
QUINCY COLLEGE ROBERT MORRIS COLLEGE	v	11	1 1 1	316 172 174 54 3 13 25 17	25,7 17,6 14,6 11,2 13,1 11,4 9,4
ROCKFORD COLLEGE	<u>A</u>	<u>! </u>	- - - -	$\frac{7}{17}$	$\frac{16}{16}$, $\frac{9}{7}$, $\frac{9}{7}$, $\frac{9}{7}$, $\frac{9}{7}$
ROOSEVELT UNIVERSITY ROSARY COLLEGE	A A	II II	4 3 3 6 10 10 10 8	56 59 50 26 7 7 16 10	11,5 15,1 13,0 9,7
ST PROCOPIUS COLLEGE SAINT XAVIER COLLEGE	V V	II II	5 7 6 9 8 6	3 15 19 1	14,1 11,5 9,9
SANGAMOR STATE UNIV SAUK VALLEY COLLEGE	-	11	1 2	5 17 16	$-\frac{12}{16}$, $\frac{11}{13}$, $\frac{9}{7}$
SCH ART INST OF CHICAGO SO ILL UNIV AT CARBONDALE		111	10 10 10	1 5 31 11 3 20 23 15	12,3 10,4 11,9 9,5 9,5
SO ILL U AT EDWARDS VILLE	<u>v</u>	I II	7 6 5 6 J 2 2 1	198 184 290 292 90 134 115 108	20,5 16,1 13,4 10,1 13,4 15,7 13,4 10,4
SPERTUS COLL OF JUDAICA UNIVERSITY OF CHICAGO	y V	I	1 1 2 1	3 2 4 1 394 144 254 5A	
UNIVERSITY OF ILLINOIS VESTERN ILLINOIS UNIV	A.	I I I	5 6 6 4 2 3 4	1,101 777 920 416 89 111 297 138	22,2 16,1 11,1 10,6
WHEATON COLLEGE WILLIAM RAINEY HARPER C	`	<u> </u>	<u>8</u>	42 23 53 19	23,3 16,4 13,0 13,1 12,5 13,8 8,6
	•	111	, , , ,	2 24 49 54	18,9 15,4 12,5
INDIANA BALL STATE UNIVERSITY BETHEL COLLEGE	٧	1	9 8 8 9	139 135 302 112	19,1 15,1 12,0 3,7
DEPAUS UNIVERSITY	y y	1 I	10 10 10 3 4 3	3 7 8 7 55 39 39 39	7 9,7 9,2 8,0 18,9 15,1 12,2 10,2
FRANKLIN COLLEGE	_ v	II II	5 5 5 8 7 8 6 4	27 22 27 6 	17,6 14,5 12,1 5,2
GOSHEN COLLEGE HANOVER COLLEGE	-	II II	3 4 5 7	23 21 24	$-\frac{16.3}{13.4} - \frac{13.1}{12.0} - \frac{11.4}{10.2} - \frac{10.1}{10.2}$
HUNTINGTON COLLEGE INDIANA CENTRAL COLLEGE	y PHA V	II	10 10 10	22 14 25 11 2 11 10 7	19,2 14,8 11,9 9,5 11,4 9,3 8,4
INDIANA STATE UNIVERSITY	PHA V	II 	3215	130184257150	
IND UNIV - BLOOMINGTON IND UNIV - PT WAYNE	V V	I II	4 4 2 1 1 1	504 359 403 60 5 13 48 2	-20,1 15,9 12,8 9,9 22,9 17,0 14,4 11,9 16,7 13,9
IND UNIV - INDIANAPOLIS	V V	11 TI	3 2 1 2	25 49 90 15 1 2 19 1	19,8 16,5 13,9 10,6
IND UNIV - NORTHWEST IND UNIV - SOUTH DEND	<u>v</u>	<u>ii</u>	321	9 30 54 2	13.9 16.6 13.6
IND UNIV-SOUTHEAST HANCHESTER COLLEGE	y v	TT	2 3	5 10 26 2	17,9 16,2 13,8 15,9 12,9
MARIAN COLLEGE	V V	II	6 7 7 7 10 8	16 26 25 10 1 4 19 6	16,6 13,5 11,4 9,4
PURDUE UNIV-LAPAYETTE PURDUE U-CALUMET CAMPUS	v	<u>I</u>	$\frac{3}{2}$ $\frac{3}{2}$ $\frac{9}{2}$ $$	$\frac{402}{12}$ $-\frac{370}{47}$ $-\frac{391}{75}$ $-\frac{130}{38}$ $-\frac{130}{15}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
PURDUE U-FT WAYNE CAMPUS PURDUE U-IND CAMPUS	Y Y	II	2 2 3 2 2 2	4 42 52 21	15,9 13,3 10,5
PURDUE U-NO CENTRAL C ROSE POLYTURCHNIC INST	V V	II	2 1 5	8 19 15	16,0 13,2 11,0 15,9 14,1 9,8
	<u></u>	<u>II</u>	544	2123123	17.0 15.1 12.5



(7) FRINGE DENEFITS AS PERCENT OF AVERAGE SALARY	(9) ACTUAL PERCENTAGE INCHEASE IN SALARY	(9) ANNOHNCED MINIMUM SALARY (NEAREST HUNDRED)	(10) SALARY DISTRIBUTION (ALL RANKS COMBINED)	FULL TIAT FACULTY COMP.NEUL TIME STUDENT		
PROF ASSO ASST INSTR	PHOP ASSO ASST THEFP	PROF ASSO ASST INSTR	HO MON LO	ESHIAVITAL PANDRAT		
4.3 4.5 5.2 6.2 2.8 3.6 4.1 4.3 4.9 5.6 17.0 17.5 18.3 19.3 5.0 5.6 6.0 6.6 3.9 4.8 5.9	3.5 2.9 3.7 4.1 5.2 4.6 6.9 4.9 4.0 4.5 7.1 5.5 7.2 4.6 3.5 3.9 3.4 4.0 2.4 2.9 2.7		12,5 11,1 9,9 15,4 13,4 11,4 10,3 9,9 4,2 12,0 19,6 4,3	701 770 509 710		
			$\begin{array}{cccccccccccccccccccccccccccccccccccc$	431 514 		
14.5 16.8 10.8 3.6 4.4 5.3 6.4	3.0 3.0 3.5 1.3		12,6 11,3 10,0 11,1 9,3 8,1 12,8 11,9 3,5	1,232		
8.7 10.8 d.5 15.0 16.3 17.3 18.9	10.9 10.9 11.1 11.7 12.2 12.1 12.7	16,6 12,6 9,6 7,6	10,3 3,1 3,4 17,3 13,7 11,7	334 942		
5.0 5.5 6.3 7.2 12.0 13.5 11.9	6.0 5.8 6.6 7.9 4.1 3.0 4.3		12,1 13,6 9,2 10,2 5,0 7,4	415 506		
12.2 13.7 14.6 15.3 9.8 9.4 9.4 10.7 13.8 14.1 14.3 14.7 14.9 10.1 9.5 9.6 9.6	16.7 14 7 15.4 14.6	13,0 11,0 9,0 4,0	13,0 10,5 9,1 13,4 19,5 3,3 11,7 12,1 19,5 10,4 9,6 9,5 13,7 12 2 13,4	623 536 525 <u>849</u>		
10.1 9.5 9.6 9.6 11.1 11.2 11.2 11.2 11.2 11.2 11.2 11	7.5 8.6 6.9 8.4 5.2 6.0 6.5 6.7 6.8 11.3 11.4 8.0 7.8 9.2 9.3 	13, 11, 7 10, 3 9, 9 11, 0 8, 6 7, 7 13, 0 12, 0 9, 0 7, 5 15, 6 11, 8 9, 6 13, 3 4, 9 7, 6 1240 1040	14,4 12,2 13,7 15,4 12,8 11,6 11,3 4,6 4,0 14,2 12,0 13,6	762 777 437 <u>919</u>		
10.9 12.6 13.2 11.3 11.9 11.2 12.4 13.7 13.9 10.3 10.3 9.1 12.0 13.6 13.8 7.2 11.2 11.3 11.3 11.3	8.6 6.5 5.7 20.5 15.5 7.1 9.1 10.3 10.1 7.9 7.2 6.9 4.2 6.2 6.9 7.1	15,6 11,8 3,6 10,3 4,9 7,6 1220 10,0 4,0	10,8 ,,4 7,6 14,5 11,3 10,4 9,4 9,7 4,5 	710 420 445		
17.9 17.6 17.2 14.3 17.6 18.7 10.4 8.9 23.5 21.9 16.4 14.8	7.1 10.3 10.1	16,3 12,0 13,0 7,0 1420 12,5 9,5 720	12,4 11,5 9,3 16,0 12,5 13,0 16,0 12,5 13,9	674 315 1,032 		
12.9 11.7 11.6 7.1	5.8 7.0 3.0 9.1	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	14,0 12,5 10,0 	904 		
14.2 12.7 10.0 10.0 10.9 9.7 12.5 10.0 11.1 9.9 16.2 15.7 14.1 11.2 11.2 11.3 11.4 11.5	7.4 8.0 9.4 7.5 5.6 6.2 6.4 6.2 8.2 9.1 10.3 11.3	10,5 3,5 3,0 7,5	12,7 1,5 3,2	671 972 720 737		
11.2 11.2 11.3 11.5 12.8 13.9 14.5 15.5 8.2 8.2 6.7	7.8 7.9 7.3 6.8 6.3 6.9 7.7 7.2 8.9 7.6 12.2	1,1 1,0 d à	16,0 13,1 11,3 21,5 16,3 12,9 11,7 10,4 9,5	331 1,412		
9.3 11.0 12.0 19.8 21.5 22.4 17.0 9.5 10.8 8.1 7.2 10.3 11.1 11.7	8.6 7.1 23.9 6.7 6.7 9.4 5.6 14.6 10.9 11.3 10.7	12,2* 10,1* 4,0 6,3	12,4 10,4 1,4 14,1 12,3 10,3 10,2 4,5 4,9	1,097 620 620		
10.9 10.9 13.8 15.0 4.6 5.5 5.9 11.2 11.3 11.3 11.3 11.1 11.3 11.3 11.4	13.8 11.1 13.5 8.2 10.1 13.5 6.5 7.3 1.5 7.4 6.3 6.9 7.1 7.3	7,2 4,0* 5,1	10,1 14,0 12,3 11,7 10,9 4,7 10,3 1,1 4,4 15,4 12,7 10,4	944 565 644 605		
14.3 14.4 14.5 14.5 11.2 11.2 11.3 11.4 11.3 11.5 11.3 11.3 10.4 11.7 10.6 8.9	7.0 7.6 7.5 7.1	14,0 11,0 4,0 7,3	22,5 17,0 13,7 15,1 14,2 11,0 14,4 12,1 10,3	1,244 633		
6.4 7.6 7.5 7.7	7.7 7.5 7.5 9.1	14,9 12,3 3,9 7,0* 7,4 7,0 7,0	14,6 12,2 10,4 14,7 13,0 10,5 7,0 0,3 7,2 15,6 12,2 13,6 17,7 12,0 13,0 12,2 11,0 9,7	n1:		
9.2 10.2 11.4 15.0 15.0 13.6 10.2 23.4 20.7 14.7 9.2 16.5 16.9 11.4 7.8 12.2 12.1 11.5	6.1 6.7 7.3 6.6 8.0 24.4 6.9 6.4 5.9 6.3 8.4 12.7		15,6 12,2 10,6 17,7 12,0 10,0 	504 995 1,011 		
11.2 8.4 11.4	7.2 7.3 7.5 7.2 5.0 6.1 7.1	9,7 d,1 7,1•	10,4 (,2 3,2			
16.5 17.5 18.4 17.0	8.9 7,7 7.9 7.7 		12,6 10,7 9,9	511 132 415		
16.5 17.5 18.4 16.6 17.5 18.4 17.5 18.4 11.0 11.2 10.2 7.8	7.3 8.2 7.4 3.3	13,0 10,5 8,5 7,0	!4e2!4e9!1e9	437		
16.7 16.5 16.7 8.6 17.2 17.5 16.6 8.6 15.5 16.7 8.2 16.8 16.4 10.3 19.1 15.8 6.1 12.2 12.3 12.8	7.2 6.9 7.1 7.6 5.6 6.9 7.6 7.2 4.7 6.3 6.8 7.5 7.8		13,4 11,7 10,5 13,1 11,4 10,8 13,0 11,7 70,7 12,3 11,5 10,4	916 916 536 579		



NAME OF INSTITUTION	(1) (2) NOTES RET.	(3) INST. CATE- GORY	(4) RATING O AVERAGE COMPE BY RANK	NSATION	PACULTY	(5) R OP FULL-TIN MEMBERS BY N	ANK	AVERAGE C BY (NEARES	(6) OMPERSATION RANK F HUNDRED)
			PHOF ASSO ASS	T INSTR	PROP AS	SSO ASST	INSTR	PROF ASSO	ASST INSTR
INDIANA SAINT JOSEPH'S COLLEGE ST JOSEPH'S COLL-CALU HET SAINT MAPY-OF-THE-WOODS C SAINT MAPY-OS-THE-WOODS C TAYLOR UNIVERSITY TRI-STATE COLLEGE UNIVERSITY OF TWANSVILLE	(CONTINUED) V V V V V		9 1 4 6 10 10 9 8	4 0 7 7 9 8 79	1 3 6 16 16 <u>16</u>	19 21 10 12 4 7 22 37 17 36 21 48 32 63	4 17 22 6 <u>16</u>	15, 12, 11,4 18,6 13, 13,3 11, 	2 10,0 9,1 4,4 11,4 9,4 6 10,6 9,2 0 11,4 8,9 7 11,0 9,1
UNIVERSITY OF NOTHE DAME VALPARATSO UNIVERSITY WABASH COLLEGE IONA	v v	11 11	9 B 3 5	B 10 B 10 6 6	157 67 18	153 162 45 81 18 22	29 39 21	20,3 15, 14,7 12, 19,5 14,	5 11,0 8,6 3 11,8 9,7
BRIAR CLIFF COLLEGE BUENA VISTA COLLEGE CENTRAL COLLEGE COE COLLEGE CORNELL COLLEGE	V V V V	11 11 11 11	9 8 8 9	9 7 7 A 10 4 7 5 7	1 9 16 13 2 <u>1</u>	1 17 7 25 20 42 17 24 20 34	13 2 9 12 14	14,1 12, 15,1 12, 19,0 15, 13,6 14,	11,3 10,9 8,7 12,3 9,5 11,9 9,4
DRAKE UNIVERSITY GRACELAND COLLEGE GRINNELL COLLEGE IOWA STATE UNIVERSITY	v v v	II II II I	10 10 1	3 4 0 3 1 4 5	76 11 34 284 12	62 81 26 33 14 32 255 333	21 273	19,6 15,1 13,4 11, 18,7 14, 21,6 76,	0 13,0 10,1 1 10,0 9 12,9 11,6 7 13,6 10,2
IONA MESLEYAN COLLEGE LOPAS COLLEGE LUTHER COLLEGE MARYCREST COLLEGE MORNINGSIDE COLLEGE	v v v	11 11 11	5 5 9	9 9 7	14 18 1	8 23 23 44 6 15 16 34	25 32 12 4	14,6 12, 17,8 14, 13, 15,5 13,	7 11,6 9,5 1 11,5 9,1 2 10,6 8,9 7 11,3
PARSONS COLLEGE ST AMBROSE COLLEGE SIMPSON COLLEGE UNIVERSITY OF DUBUQUE UNIVERSITY OF IOWA	- -	<u> </u>	6 7 10 8	23 8 7 9 5 3 5	29 10 8 13 269	16 35 10 23 257 234	17 3 7 70		5 12,7 10,3 2 11,1 9,4 7 10,7 9,9 1 13,9 10,4
UNIV OF NORTHERN LOWA UPPER TOWN UNIVERSITY WARTBURG COLLEGE WESTMAR COLLEGE WILLIAM PENN COLLEGE		11 11 11 11	8 7	3 0 1 0 7 8 5 0	<u>98</u> 18 13	96 215 12 25 14 33 19 19 18 15	<u>34</u> 9 11	13,9 15, 12,7 11, 15,3 13, 14,4 13, 11,5 10,	6 10,0 4,5 4 11,6 4,3 1 10,9 9,9
KANSAS BAKER UNIVERSITY BETHANY CULLEGE BETHEL COLLEGE	v v	11 11	+- 9 1 10 1	0 10	13 4 11	12 22 12 15 4 11	5 10 10	13,8 12,0 12,0 11,3	0 10,3 8,7 - 8,7 7,9
FORT HAYS KANS STATE COLL KNSAS ST COLL PITTIBURG KANSAS ST TEACHERS COLL KANSAS STATE UNIVERSITY KANSAS WESLEYAN UNIV	y	<u>II</u> I I	9 9 10 10	8 9 7 7 7 9 9 8 9	47 <u>64</u> 181 10	35 45 46 96 76 117 204 246 16 7		15,6 12, 15,2 13, 15,8 12, 18,3 14, 13,4 11,	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
MCPHERSC.: COLLEGE MOUNT ST SCHOLASTICA COLL OTTAWA UNIVERSITY ST BENEDICT'S COLLEGE UNIVERSITY OF KANSAS	<u>PN&</u> y	<u>II</u> II II	7 7 9 10 10	3 1 7 9 0 10	9 7 10 311	13 19 15 17 10 23 247 269	1 13 39	11,4 10, 	3 12,7 11,0 5 11,3 3,7 6 12,3 9,0
WASHBURN UNIV OF TOPEKA UICHITA STATE UNIVERSITY KENTUCKY ALICE LLOYD COLLEGE	v v	III II		7 3 6 9 0 10	31 96 3	29 47 96 178 3 12	36 57 6	16,3 13, 19,0 14,	2 11,4 9,1 3 11,3 9,0 - a,7 7,9
ASBURY COLLEGE BEREA COLLEGE BEREA COLLEGE CENTRE COLL OF KENCUCKY EASTERN KENTUCKY UNIV		II II II <u>II</u>	6 8 7 5	9 8 3 7 <u>6</u>	12 30 <u>14</u>	23 14 20 41 	8 <u>1</u> 3	14,9 11, 16,6 12,6 16,0 - 14,	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
GEORGETOWN COLLEGR KENTUCKY STATE COLLEGE KENTUCKY WESLEYAN COLL HUSEAY STATE UNIV NORTHEEN KENTÜCKY ST C	v	11 11 11 	н в 10 9 1 5 5	8 7 7 6 0 4 3	14 16 11 60	20 38 21 26 15 25 	10 32 2 55 1 H	16,3 13, 15,7 12, 13,3 11, 17,3 14,	5 11,2 9,7 9 10,3 1 12,5 10,4 11,7 2,8
PIKEVILLE COLLEGE SC BAPTIST THEOL SEM SPALDING COLLEGE THOMAS MORE COLLEGE TRANSYLVANIA UNIVERSITY	<u>v</u> v <u>v</u>	11 11 11	10 1: 8 1	ล 0 10	9 24 5	7 21 16 7 8 26 9 24 15 20	13 13	14,9 10,1 10,1 13,1 10,1 12,1 13,3 14,	2 9,9 3,3 5 10,9 9 9,0 7,6 6 16,0 3,5
UNION COLLEGE UNIVERSITY OF KENTUCKY U OF KY ASHLAND CHTY COLL UNIVERSITY OF LOUISVILLE WESTERN KENTUCKY ÜNIV	<u>v</u>	111 111 <u>1</u>	10 10 I 7 6		244 <u>104</u>	14 20 246 332 17 94 92 118 205	54 15 <u>47</u>	12,9 10,3 20,6 16, -13,3 14,5 16,3 14,5	4 9,3 7,7 1 13,3 10,8 11,7 10,1 2 12,8 3,9
LOUISIANA CENTENARY COLLEGE OF LA LOUISIANA COLLEGE LA ST UNIV-BATON ROUGE	v v	II II I	9 B 9 10 10 8 9 10		23 13 300	17 20 12 17 269 320	11 9 144	15,8 12,0 13,9 10, 19,2 15,0	1 10,8 8,9 3 9,7 4,4
LA ST UNIV-NEW ORLEANS LA ST UNIV IN SHEEVEPORT LOYCLA UNIVERSITY MCMEESE STATE UNIVERSITY NORTHWESTERN ST UNIV	·	<u>!!!</u>		5 4 9 10 9 8 0 10	53 <u>1</u> 29 50 29	70 129 	135 31 25 39 45	17,9 14,8 13,6 15,8 13,6 13,7 11,6 12,3 11,6	3 12,2 3,8 5 10,8 4,9 7 11,1 8,7 3 10,6 9,1
TULANE UNIVERSITY UNIV OF SWM LOUISIANA XAVIER UNIVERSITY HAIRE	v	<u>i</u> <u>i</u> i		6 4 0 10	128 <u>83</u> 7	107 114 102 177 15 22	117 29	$\begin{array}{c} 19,7 & 16,1 \\ -13,4 & -11,1 \\ 13,2 & -10,1 \end{array}$	13,3 10,7 1 10,0 អ.3
BATES COLLEGE BOWDOIN COLLEGE COLBY COLLEGE HUSSCN COLLEGE	V V V V	11 11 11 11	2 6 1 3 5 6 8 8	4 4 5 4 4 8 6 9 9	20 29 27 13 6	19 27 18 35 28 51 10 14 7 28	16 4 10 26 7	18,5 15, 21,3 14,6 21,6 15,6 17,6 13,5 	12,2 5 12,3 10,2 3 10,9 9,7
NASSON COLLEGE ST FRANCIS COLLEGE UNIV OF MAINE AT AUGUSTA UNIV OF MAINE AT OROHO U OF MAINE-PARMINGTON UNIV OF MAINE-PORT KENT	V V V V	II III II II	7 6 8 9 9 5 3	9 10 9 9 9 2 1 3	6 1 111 14 2	8 20 6 15 130 164 20 24	11 4 56 25	16,2 13,0 13, 18,2 15,0 17,8 15,	3 10,7 8,2 1 11,1 0 12,5 9,4
UNIV OF MAINE AT GORHAM	- v	ĪĪ	5 3	41	12	3033	-	17,0 15,	12,6 11,0



FRINGE BENEFITS AS PERCENT OF AVEHAGE SALARY	(8) ACTUAL PERCENTAGE INCREAS IN SALARY	(9) ANNOUNCED ANNOUNCED MINIMUM SALARY (MEARST HUNDRED)	(10) SALAPY DISTRIBUTION (ALL BANKS COMMINED)	COXP./FULL CINE		
PROF ASSO ASST INSTR	PROF ASSO ASST IN	STP PROF ASSO ASST INSTR	ng yas to	STUDIST		
16.6 14.9 16.6 14.9 16.6 14.5 2.3 6.0 4.5 11.9 11.7 10.9 10.9 15.0 16.3 17.0 17.1 14.7 15.5 17.2 9.1 12.7 10.9 9.1 8.8 12.0 11.1 9.1 12.7 13.0 14.1 7.2 17.7 14.5 13.6 11.4	15.2 72.3 7 15.2 72.3 7 2.9 4.5 6.7 10.8 10.1 7.9 9.0 9.0 4.6 7.4 7.9 7.8 6.0 7.3 6.4 1 5.6 6.1 5.3	7.2 7.0 7.0 10,5 %,0 7,4 7,0 4.9 9.7 2.1 5.6 8.0	13,1 11,5 10,3 11,3 1,5 1,0 10,3 1,5 7,9 12,5 10,7 1,7 10,5 3,4 4,9 11,1 12,0 12,0 12,0 10,1 13,5 11,7 12,1 10,2 9,1 11,4 11,1 7,4	743 752 599 		
6.7 10.4 8.9 15.5 10.6 8.3 7.7 10.7 11.5 17.4 11.3 13.9 14.6 15.1 2.5 10.0 10.8 9.6 2.0 7.4 7.9 9.1	4.7 5.0 5.7 - 6.1 2.7 6.5 4.5 7.2 4.4	7.2 7,8 5,7 10,0 3,5 9,0 5.4 9,0 8,0 7,0 6,3 9.1 12,5 1,4 7,7 6,3 6.6	9,8 9,4 3,7 12,0 10,9 1,9 11,2 12,3 4,5 14,3 12,1 4,9 1-14,1 12,1 12,1 12,1 12,1 12,1 13,1 13,1 13	315 646 843 847 1 <u>248</u>		
13.3 14.0 14.6 15.2 13.7 14.7 15.5 9.7 11.9 1.1 7.1 16.4 77.1 13.9 9.4 6.5 5.1 6.3 18.6 19.2 13.8 12.4 12.3 12.3 9.3 10.7 9.1 7.6	5.2 5.5 6.1 7.9 13.9 3.0 - 7.9 8.6 8.0 4.5 5.5 5.5 10.7 21.8 5.9 6.4 5.4 - 9.5 7.5 10.1 17	7.4 6.3 11,5 10,1 8.6 2.6 14,4 13,10 9,60 7,7	15, 2 12, 2 16, 4 16, 3 13, 3 10, 5 -11, 2 11, 3 - 4, 5 12, 0 10, 3 - 4, 5 12, 4 13, 4 6, 2 10, 5 7, 5 9, 2 12, 6 10, 6 9, 6 -17, 1 11, 4 11, 5 11, 5 17, 8 10, 2	1, 195		
13.3 11.0 9.7 6.7 10.7 10.6 9.5 8.7 14.1 14.6 15.2 16.1 13.6 13.7 13.8 13.9 9.5 8.1 7.0 6.2 12.0 12.7 13.2 7.5 3.3 9.2 10.1 10.6 9.7 9.4 9.0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	7.9 6.4 7.2 1.5 6.2 6.4 10,0 d,5 4,0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	931 056 748 771 971 173 749 544		
9.9 10.5 10.8 12.0 12.0 7.9 12.8 12.2 5.9 10.2 11.4 9.8 9.0 -11.7 12.2 12.8 13.7 10.9 11.6 10.4 9.8 10.2 10.9 11.7 12.8 11.3 12.6 13.1	14.9 17.4 7.7 6.2 6.5 6 6.5 6 6.5 7.2 7.2 7.2 6.0 6.0 7.1 6.0 7	6.5 4,5 7,0 9,5 7.6 8.5 8.1 11,0 9,2 8,0 5,5 7.5 13,2* 10,6* 9,0* 5,5 11,0 8,5 7,5	12,7 13,3 9,3 10,4 9,4 4,5 3,8 7,9 7,0 11,7 9,3 5,7 -12,3 12,2 3,9 11,3 12,5 12,5 11,4 12,5 12,5 11,4 12,5 12,5	71s 966 607 507 507 531		
16.5 14.5 12.7 9.0 8.6 9.1 4.5 1.8 8.0 7.0 7.9 8.2 9.2 10.1 11.4 8.7 9.3 7.1 5.5 8.0 6.5 8.1 4.6	7.3 5.8 6.2 9.9 8.8 8.3 5 6.3 6.3 7.4 6 6.7 6.1 7.3 7	3,6 7,5 5,7 3,6 7,5 5,7 3,4 14,6* 11,3 9,5 7,5 1,4 12,5 10,5* 9,0 7,4* 1,3 12,6* 10,1* 9,4*	11,4 13,1 3,5 10,2 10,2 10,2 10,3 11,3 12,3 13,7 14,4 14,3 11,1 10,3	79 701 779 789 780 842 823		
10.6 9.6 10.3 11.7 10.9 9.8 7.5 11.5 10.9 10.9 7.5 11.5 11.9 12.7 13.5	3.3 4.3 5.2 7.3 7.1 7.7 13 5.4 6.6 7.3 9	7.1 7.5 72.0 9,5 7,5 1.3 12,5* 10,5 8,7 7,4	7,9 7,5 7,1 12,6 10,6 9,6 13,3 11,0 9,6 -12,2 11,6 2,3	7-15 45 1 93 4 960		
11.0 11.9 12.9 13.3 3.3 4.2 4.7 5.3 9.3 8.5 7.9 -12.5 13.8 19.8 16.5 15.6 9.5 7.6 8.4	8.7 8.1 6.2 6 8.2 6.5 10.5 6 2.2 2.0 2.3	12,5 10,2 1,6 7,5 10 12,0 9,5 9,4* 7,9 - 3,5 3,0 6,5	12,6 10,7 9,7 12,7 10,4 9,1 12,8 10,1 9,5 12,0 10,2 9,2 13,9 11,1 19,5 11,5 1,5 11,5 1,5 4,2	676 751 673 633 793 275 727		
2.4 7.0 5.7 9.3 9.1 6.0 16.8 15.6 8.0 9.6 9.1 10.3 7.0 13.0 13.9 19.8 16.0 16.5 17.0 10.5 12.9 19.3 5.9	4.6 6.0 6.7 7 3.1 5.0 6.0 6.3 4.9 5.0 5.4 4 5.0 4	-2 7,5 8,0 5,2 -1 6,5 7,0 6,0 -4 7,0 9,0 7,0 6,0	13,5 12,5 11,0 9,5 0,4 8,0 	64° 471		
10.5 10.0 10.2 9.0 7.1 9.5 10.2 11.2 3.1 4.0 5.0 6.5 3.3 4.0 4.9 6.5 3.3 5.3 6.5	9.5 11.4 13.9 9 3.1 3.9 4.3 3 8.2 7.5 7.4 7 8.2 7.5 7.3 7	.7 10,0* 9,5* 3,0* 7,5* .4 .7 9,0 7,2 6,0 5,3 .7 -3 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5	14,0 11,0 9,0 11,1 1,1 1,1 1,1 1,1 1,1 1,1 1,1 1,1	1, 3, 0 573 453 453		
6.9 7.3 6.5 7.7 1.9 2.1 2.0 2.3 1.7 1.8 2.2 3.4 15.3 16.1 16.8 15.6 1.6 1.9 1.9 2.3 11.7 10.4 8.5 6.7	5.9 6.9 8.2 7 5.1 6.8 3.6 7	.7 .7 .5 .10,0 9,0 5,0 6,7 .5 .1 10,0 9,0 5,0 6,5 .1 10,0 9,0 5,0 6,5 .1 10,0 9,0 5,0 6,5	13, 3 11, 2 10, 0 12, 3 10, 3 2, 3 71, 5 10, 1 3, 0 16, 3 18, 0 11, 0 11, 7 10, 2 3, 6 10, 6 7, 0 7, 5	#26 1,032 		
10.8 13.1 10.9 9.0 13.8 17.3 14.7	4.1 8.9 6.9 6.2 7.6 9.4 9.1 9.9 10.7 10.4 11	.4 14,0 11,5 9,5 7,5 .2 12,5 10,0 9,5 7.0 .0 17,9 10,4 9,4* 6,7 	14, 4 12, 1 13, 1 19, 0 13, 6 13, 6 15, 2 11, 7 10, 5 10, 7 7, 5 3, 0 10, 9 2, 7 2, 3 12, 8 10, 1 1, 3 11, 2 13, 3 3, 3	1, 0 s0 1, 403 1, 174 7 34 		
12.3 12.7 11.8 10.9 10.1 10.8 11.1 10.4 11.4 10.2 10.5 11.7 10.5	8.5 8.3 8.2 7. 10.3 6.7 8.4 8. 	. 4	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	43.4 14.2 12.3 2 -		



HAME OF INSTITUTION	(1) (2) NOTES RET.	(3) INST. CATE- GORY		RATIO	MPEN:	SATION	NUHE Paculi	SER OF SER OF) FULL-TIP ERS BY (1E Rank		9Y R/	MPENSA'	
			PROP	ASSO	ASST	INSTR	PROF	ASSO	ASST	INSTR	PRO P	ASSO	ASST	INSTR
MAINE UNIV OP HAINE-HACHIAS UNIV OP HAINE-PORTLAND U OF HAINE-PRESQUE ISLE	CONTINUED)	11 11	 5 	 6 2	1 6 3	2 3 3	2 13 5	5 34 6	13 44 19	16 22 14	17,6	14,0		10,3
MARYLAND ALLEGANY CHTY COLLEGE ANNE ARUNDEL CHTY COLL BOWIE STATE COLLEGE CATONSVILLE CHTY COLLEGE		111 111 11	 7 5	8 9 5	9 9 6	10 9 8 7	4 9 19 8	8 15 26 28	27	12 36 15 71	15,3 17,0 17,9	13,2 12,6 14,3 15,3	11,0 10,8 11,7 12,6	d,9 9,4 9,3 10,2
CHARLES CO CHTY COLLEGE CCLL OF NOTICE DAME OF HD CHTY COLL OF BALTIMORE COPPIN STATE COLLEGE	~ v	<u>!!!</u> !!! !!!	<u></u>	<u>9</u>	70 5	6	21 13	<u>6</u> 40	<u>7</u>	<u>11</u> 42 21	18,6	12.3 10.7 15.7	1 <u>3-9</u>	10,3
ESSEX COMMUNITY COLLEGE FREDERICK CHIY COLLEGE PROSTBURG STATE COLLEGE GOUCHER COLLEGE	,	<u>III</u>	===	<u>8</u> - 5-	1 <u>0</u> 5	-	<u>5</u> 21 27	12 <u>13</u> 31 20		43 <u>-4</u> 6	 17,7 20,0	15,6 13,1 14,1 14,8	12,8 <u>10,8</u> 12,0	10,7
RAGERSTOWN JUNIOR COLLEGE HARPORD JUNIOR COLLEGE HOOD COLLEGE JOINS HOPKINS ARTS/SCI	- - -	111 111 <u>11</u>	 - 7	9 8 9	10 7 10		3 <u>17</u> 136	16 23 <u>16</u> 55	22	15 17 1 0	16,2 26,9	12,5 11,2 -12,2 17,1		9,9 9,5 - - - -
JOHNS HOPKINS ADV STUD LOYCLA COLLEGE MORGAN STATE COLLEGE	v V	I II II II	1 8 5 10	6 4 10	7 7 10	7	10 60 6	18 52 6	2 32	3 9 75	29,4 15,7 17,1 12,0	14,0 14,6 11,6		9,0
MOUNT SAINT AGNES COLL HOUNT SAINT MARY'S COLL PRINCE GEORGE'S CHTY COLL SAINT JOSEPH COLLEGE ST HARY'S COLLEGE OF HD	- - v	<u>ii</u>	5 	B 5 9 7	9 4 	3 7 9	3 19 2 6	11 44 6 14	17 72 5	14 52 13 6	16,7	12,5 15,2 12,1 13,1	10,5	H,9 11,5 8,7 4,9
SALISBURY STATE COLLEGE TOWSON STATE COLLEGE U. S. NAVAL ACADEMY UNIVERSITY OF BALTIHORE	 V V	II II II	<u>5</u> 5 1 9	<u>5</u> - 1	<u>6</u> 7 2 8	9	<u>17</u> 56 74 12	<u>13</u> 95 111 15	2 R	<u>12</u>	<u>17.0</u> 17.8 22.7 15.4	14,1 15,0 17,4 12,5	<u>11,7</u> 11,4 13,3	9,1 -
UNIVERSITY OF MARYLAND WASHINGTON COLLEGE WESTERN HARYLAND COLLEGE	y	<u>II</u>	3 -	7	7 9 7	10 ==================================	281 <u>16</u> 17	321 10 14	399	223 	21,0 14,9 16,0	15, 2 -13, 4 -13, 7		 -
HASSACHUSETTS AMERICAN INTERNATIONAL C AMHERST COLLEGE ANNA HABIA COLLEGE	V V	II II	6 1	7 1	5 1 8	3	19 64 3	14 21 2	40 51 21	11 5 ข	16,9 23,5	13,3		10,3
ASSUMPTION COLLEGE BASSON COLLEGE BAY PATH JUNIOR COLLEGE BENTLEY COLLEGE		11 <u>11</u> 11	<u>2</u> -	7 1 1	5 <u>1</u> 8 2	<u>=</u>	13 <u>11</u> 12	15 7 19	23 <u>20</u> 33	10 1	19,0 21,1 20,3	13,3 - <u>17,2</u> -11,7 15,8	12,0 -14,1 11,5	9.7 ===-
BOSTON COLLEGE BOSTON STATE COLLEGE BOSTON UNIVERSITY BRANDETS UNIVERSITY	\	11 11 <u>I</u>	2 3 <u>6</u> -	2 3 7 -	<u>7</u>	1 5 3	87 39 <u>242</u> 103	109 71 214 64	142 105 <u>283</u> 102	47 35 <u>82</u>	21,1 14,8 <u>21,3</u>	16, 1 15, 1 -15, 5 -17, 6		11,5 9,9 9,4
BRIDGEWATER STATE COLLEGE BRISTOL COMMUNITY COLLEGE CARDINAL CUSHING COLLEGE CLARK UNIVERSITY	v	II II II	4 8 5	5 9 10 6	5 10 5	10 10	35 15 1 43	59 11 9	60 20 5	53 38 14 5	1d,1 19,9	14,2 12,5 11,3 16,1	11,9	10,1 8,4 7,6
COLLEGE OF THE HOLY CROSS COLL OF OUR LADY/ELMS CURRY COLLEGE EASTERN NAZARENE COLLEGE	V V V	II II II II	10		2 3 10	6	5 11	4 9 1 9	49 6 24 16 25	41 -1 14 -1	19,0 11,3 17,3	14,5 12,5 10,6 13,2	-13,4 12,5 13,1 10,3 9,6	11,0 10,2 9,6
EMERSON COLLEGE EMMANUEL COLLEGE FITCHBURG STATE COLLEGE FRAMINGHAM STATE COLLEGE GORDON COLLEGE	-	11 11 11 11	ส์ ร ร 10	5 5 10		16 2 4	<u>23</u> 13 22 17 10	20 32 24 12	28	26 43 43	17,5 17,5 16,4 13,0	14,2 14,4 14,4	11,4	3,7 10,8 10,0
GREENPIELD COMM COLL HARVARD UNIVERSITY HEBREW COLLEGE LASELL JUNIOR COLLEGE		<u>I</u> II	<u>8</u> 	9 10	<u>10</u> 10	<u>10</u> 1 10	-7	<u>11</u> 120	<u>21</u> 278 1	<u>13</u> 1 27	<u>14 • 7</u> 	12,0	<u>19.3</u>	<u>8-5</u> 3,9
LEICESTER JUNIOR COLL LESLEY COLLEGE LOWELL STATE COLL LOWELL TECH INST	PHA V	<u>II</u> <u>II</u> II	<u>-6</u> -	7 -6	<u>3</u>	<u>2</u>	<u>R</u> 13 61	<u>-</u> 8 15 61	<u>12</u> 59 75	<u>7</u> 43	16.9 10.6 21.1	13, d 13, d 15, d		$-\frac{10}{10}, \frac{7}{0}$
MASSACHUSETTS INST TECHY JASSASOIT CHTY COLLEGE MERRIMACK COLLEGE MOUNT HOLYOKE COLLEGE	v	<u>II</u> <u>II</u>	<u>\$</u>	10	10 	10 10 <u>#</u>	409 10 <u>16</u> 41	225 10 <u>31</u> 36	179 23 <u>46</u> 49	56 27 <u>12</u> 	25,9 15,4 	17, 1 11, 3 -13, 2 -16, 7	10,5 - <u>11,1</u> - 12,4	9,9 -
HOUNT WACHUSETT COMM COLL NEWTON COLL/SACRED UBART NEWTON JUNIOR COLLEGE NICHOLS COLLEGE	v v_	III III III <u>II</u>	7 9 29	10 3 3	10 9 6 7	10 	7 12 2 7	າ ເປ 7 <u></u>	19 20 10 16	13 1 4	15,3 14,1 	11, 1 12, 4 16, 1 12, 3	10,7	4,5 d <u>7</u>
NORTH ADAMS STATE COLL REGIS COLLEGE SALEM STATE COLLEGE SIMMONS COLLEGE	v V	11 11	7 5 6 3	4 6 3	5 6 5	 5 6	11 6 40 21	7 67 37 5u	63	13 4 62 17	16,1 17,0 16,7 13,1	13,5	11,0	10,0 9,9 9,6
SHITH COLLEGE SOUTHEASTERN MASS UNIV SPRINGFIELD COLLEGE STONEHILL COLLEGE	-	<u>11</u> 11 11	1	4 - 5	7	/ 5 	<u>75</u> 32 27 15	63 23 18	38	<u>26</u> 19 4	21.7 13.0 18.4 13.9	14,7 14,5 11,8	10,6	9,8
SUFFOLK UNIVERSITY TUFTS UNIVERSITY UNIV OF MASS AT AMBERST UNIV OF MASS AT BOSTON	V	<u>I</u>	5 	5 5 2 1	7 <u>10</u> 6 4	<u>5</u>	23 55 289 41 50	20 <u>63</u> 312 45 24	33. 397 106	24 <u>25</u> 57 17	17,8 	14,5 -15,8 -16,5	11,5 -12,3 -13,1 -12,4	10,0
WELLESLEY COLLEGE WESTERN NEW ENGLAND COLL WESTFIELD STATE COLLEGE WHEATON COLLEGE	-	II II II			1 13 <u>6</u>	2 7 <u>4</u>	12 <u>15</u> 29	15 22 28	63 7	38 38 u	23,1 15,2 	12,7 <u>13,6</u> 12,9	11,0 11,6 10,7	10,8 9,5 10,2 8,7
WHEELOCK COLLEGE WILLIAMS COLLEGE WORCESTER, JUNIOR COLLL WORCESTER POLY INST WORCESTER STATE COLLEGE	<u>v</u>	<u> II</u> II II II II II II II	1 2 2	6 2 10 <u>2</u>	10 10 3	10 <mark>2</mark>	13 55 3 <u>56</u>	10 23 11 41 39	14 56	5 19 <u>28</u>	17,9 21,7 21,0 18,7	12, 1 16, 2	13,0 10,1 12,7	3,9 10,9
HICHIGAN DRIAN COLLEGE	v	II.	4	3	3	-	12	15		11		14,8	12,6	



P 6	(7) PRINGE BENEFITS ACTUAL AS PERCENT OF PERCENTAGE INCREASE AVERAGE SALARY IN SALARY			H K }) ONKA MUMINI TRAHASI	9) UNCED SALAR UUNDR	Y ED)	DIS (ALL FA	(10) 3 AF1 1 41 5 C1	(11) FULL-TIAP FACULTY COMP.NYOLL TIME					
			INSTR				INSTR				13478	40	308	:2	STUPERT EQUIVALEST
11.4	12.6	10.3 12.5 14.7	10.8 10.8 15.9	9.4	8.5 4.2	9.4 8.7 4.9	9.9 9.4 7.1					13,5 12,1 13,3	11,4 13,6 11,1	9,6 9,7 9,3	915 786 974
5.0	5.9 6.2	6.9 6.3		 8.7	8.9	9.4	10.3	12,5		3,5 4,0	7,0	12,0 11,5	13,0	4,0 4,0	30 4 55 5
3.7	4.4 4.6 5.9	5.3	6.7 7.2 <u>7.3</u>	13.3	11.9 10.7	12.1 14.3		11,0	12,3 10,8	10,5	• 9,8*	13,3 11,3	13,6	9,4 3,5	405 417
5.0	5.9	10.5 7.5 5.4	8.9	12.0	12.1	21.7	22.0	13,7 13,0	9,0 11,3	7,5	8,7		12,4	3,1 1J,3	572
-=====	4.8 5.1	5.8 <u>6.2</u>	7.1		13.0	14.0 16.5			12,3	10.5	8,3 ===-	12,7 		1), 3	93.4 532
13.3	4.4 14.3 6.1	5.3 15.1 6.9	8.0		15.7 6.0	17.6 5.5	13.2	13,0	7,5	4,5	7,1	15, d 11, 7	12,0	13,8 3,1 3,1	1,356 673 966
-12.6 -15.7	4.8 12.9 11.6	5.1 <u>9.6</u> 5.7	5.6 	 <u>3.3</u> 6.1	12.4 <u>2.8</u> 7.1	14.1 3.9 7.5	====	12.0		9,3 <u>3,3</u>	7,q ===-		-19-5-	2	<u>1,172</u> -
13.9 11.6 3.6	11.6	17.5	10.8	5.4 3.2	9.1	2.5	4.3					24,4 12,4	29, a 14, 7	14,0	1,763
4.5	7 • 1	<u>6.0</u>	7.4	4.1	13.8	7 - 2			70,5	<u>-</u> 5		10, 9	1 9	<u>1-9</u>	451
4.4 3.5	5.0 7.6 4.2	5.6 5.6	6.3 6.4 5.9	13.3 7.1	10.8 8.0 5.3	16.1 	15.3 7.3 11.8	13,0	11,3	• 7.0	3,4 * 7,5	14,4 10,7 13,0	12,7 4,5 11,2	11,1 7,8 3,3	513
3.5- 7.4	4.2 7.6	<u>5-3</u> 5-5 7.5	<u>6.5</u>	<u>6</u> ـه. د.ک		2 <u>.3</u> . 3.5	7_1_	<u>13.0</u> 15,7	11_0	<u>* 1-0</u>		14	1145	12_2	
10.0	12.1	12.0 3.8	13.0	6.6 6.6	5.7 8.0	4.5	6.3	10,5 13,0	11,5	- a,a	7,30	11,9	$\frac{13,1}{12,5}$	19,5	244 540
- <u>8.1</u> 11.9	<u>10 - 4</u>	7 <u>.6</u> 12.7	5.8	<u>6.6</u> 8.4	<u>7.5</u>	7.2	इ				===-	<u>14,7</u> -	-111	1, 5	<u>1</u> 4 <u>1</u> 2}
11.3 17.5	12.4	12.9	13.4	7.2 6.0	10.2	9.4 6.J		12,5	10,5		7,5	13,9 19,5	10,5	1,3	954 2, 127
13.3	13.4	11.1 13.8 <u>15.3</u>	12.1 3.5	2.7 2.9	6.9	7.5 9.6 <u>7.4</u>	7.5	11,5 15,0		۹,3 ۹,۵ <u>ورو</u>	7,7	13,5 13,6 <u>16,7</u>	4,5 11,1 11,2	1,5	
15.2	4.2 14.4	12.7		6.4	9.8 7.8	11.5		12,0		સં, પ	===	12,3	11,0 11,0	11,0	
10.1	11.0 <u>-11.</u> 3	9.2 <u>9.5</u>	7.7 7.2	6.6 9.5	7.9	5.4 6.1	1.2		10,1			16.4_	12,1		
10.4	2.4	7.7 2.0	2.7	4.0	4.3	3.7	8.1	13,1	10,8 10,9	1,0	7,5	20,3 15,2 12,0	1,	11,3	17,425 423 602
 16.2 12.9	8.2 - <u>13.2</u> 13.4		6.5 -	7.3	7.7	3.5 5.3	1.2		10,9 10,2	<u>-</u>	7,9 ===	10,6 <u>17,5</u> -	10g0		5 4 2 <u>1, 15 -</u>
	3.8	10.9 10.0	7.1			11.5	6.6					11,4	10.5	1.3	
$-\frac{17.3}{2.6}$	18.2 -19.3 4.4	10.6 -15.7 5.0	 <u>3.9</u>	9.6 5.0	-11.4 6.3	13_1 5_3		13.7	17,3		 7 ,5-	1 14-5-		4,9_	
2.1 1.6 6.0	2.6 1.8 6.6	3.1 1.7 7.1	1.9	4.4	3.8 4.8 7.9	4.0	4.1	13,1	10,3	4.4	7.5	13,7 13,6 11,4	12,1		474
1.4	20.8	21.2	21.8					13=0	<u>* 14.3</u>	<u>* 2.0</u>	<u>*?.?</u> _	<u>11,7</u> -		324	
	12.7	10.8	6.7									1,7	5,7	., ,	2.6
_11.5 1.5	2.3 2.1	$\frac{7 \cdot 7}{2 \cdot 7}$	7 - <u>5</u> 3 · 1	<u>მ.მ.</u> 18.4	- <u>7.6</u> 12.6	9 <u>.</u> q. 7. 1	2 -9-	لاءِ <u>1</u>	12,9		. <u></u>	13 29-	- 1	-11 <u>4</u> 3	· (iii.)
	16.1	17.7	19.0 3.1	7.3 5.8	9.a 5.5	10.9	7.5	13,4	10,4	9.0	7.7	11.5	127	12.1 1.1	₹459 577
16.5	18.5	<u>6.9</u>		5.1 6.1	5.3	<u>5.4</u> 1.3 4.7	9.3 - 6.9	<u>11,5</u> 16,3 13,1	13,5		7,6.	14,4	12.0 10.5	13,3	<u></u>
6. 5 	4.5 2.0 _12.8	7.3 1.7 12.9	 <u>8.1</u>	10.5 <u>5.0</u> .	7.6 12.1 7.9	۱۱.7 ۱۱.7 <u>۱.8</u>	 9.4		11,7	٩,٩		12,7 15,3 12,0	13,	11,3	2+1 <u>2+1</u> -
2.1 8.5 1.7	2.4 9.0 2.0	1. 1 9. 9 2. 4	3.9 2.4	2.7 5.3 3.7	4.5	3.7 5.4 5.3	5. i		₹ 13, 4 13,8		7,5	13,7 16,1 14,1	12,1 12,1 1.,5	18,7 1,6 10,1	59 f 3 t 4 7 f f
11.9 20.6	11.6 20.0	d. ó 17. 2	6.3 9.9	9.0 6.u	9.1 1 <u>9.1</u>	10.3	9.0	12,1 12,0 15,0	11,0	1,0	7,3 2,5	15.00	12,5 12,5	13,1	1,016
3.4 11.6 12.0	3.2 12.6 13.0	3.2 13.9 14.0	13.3	4.1 8.7 10.0	4.9 11.1 10.0	7.9 1J.0	10.0	12,1 12,3	9,7	5,5 7,5	' • '	15,1 14,8 11,3	11,4	10,0	934 856 554
12.8 -15.5 1, 1	12.5 -15.5 1.8	11.2 14.2 2.2	8.9 <u>11.3</u>	8.8 6.9 1.9	11.2	10.2	19.4	11,0 14,5	10,3			13,5 15 <u>_5</u> _	11,5 141.	,,5 1⊴e3	<u>945</u> -
1.3 18.9	7.3 19.7	2.3 19.1	2.9 10.5	+.7 8.7	3.8 13.9	3.J 9.6	5.4 15.2	14,8 17,0	11,3	13,6	9.2	18,4 15,5 17,7	13,0 12,6 12,5	17,2 17,7 11,3	45a 1,529
9.2 - <u>2.6</u> 11.1	11.4 3.5 17.3	10.8 4.2 13.0	4_9	6.0 7.0 6.0	7.2 4.4 6.9	5.7 7.0 9.7	5.3.	11,5	7,5 10,8	8,0	7,3 	11,1 	13, 4 -11, 5		$\frac{99.1}{79.2}$
14.9	13.5 17.0 10.0	13.0 13.7 9.0		8.2 6.7	7.2 9.5	10.7		14,5	12,0	1,0		17,3	11,6	77 C	1,012 1,933 610
		-10.3 2.7	1.9	7 •0	12.5 7.4 6.1	12.5 <u>8.3</u> 7.1	12.3		_11,8	9 <u>-7</u>	4 -4-	11,3 <u>16,6</u> -	-112,1	<u>11, ÿ</u>	<u>1-273</u> -



HAME OF INSTITUTION	(1) (2) NOTES RET.	(3) INST. CATE- GORY	(4) RATING OF AVERAGE COMPENSATION BY RANK		HOMBI Pacult)	(5) HUMBER OF PULL-TIME PACULTY MEMBERS BY RANK				(6) AVERAGE COMPENSATION DY NAWK (NEAREST HUNDRED)		
			PROF ASSO ASS	T INSTR	PHOP I	SSO A	SST I	STR	PRO P	ASSO	ASST	INSTR
MICHIGAN ALBION COLLEGE	(CONTINUED)	11	4 4	3 2	31	33	41	23	18,4	10,8	12,6	10,8
ALMA COLLEGE	Ÿ	II	3 2	2 1	18	16 15	22 15	20 13	19,8	16,3	13,4	11,9
AQUINAS COLLEGE CALVIN COLLEGE	ÿ	11	6 5	3 4	63	28	57	16	19,5 16,5	14,2	12,6	10,2
CENTRAL HICHIGAN UNIV DELTA COLLEGE	v	<u> </u>		2 3 3 3	106	103	199 61	104 - 71	21,1	16,1 16,2	13,1 13,8	10,4
DETBOIT INST OF TECHT BASTERN MICHIGAN UNIV	A A	11	1 1	0 B	11 130	16 123	292	12 79	14,1 21,7	11,2 16,6	10,2	9,2 10,8
PERRIS STATE COLLEGE GRAND VALLEY STATE COLL	A A	II II		2 1 3 3	45 16	65 33	212 79	94 6	19,6 18,6	15,6	13,4	12,0 10,5
HOPE COLLEGE	- - -	TI		6 4 4	<u>26</u>	<u>32</u>	<u>5.8</u>	<u>20</u>	- 15,4 20,6	13,3	<u>-11, 7</u> -	10,3
LAKE SUPERIOR STATE COLL LANSIEG CMTY COLLEGE	Ÿ	II II	7 7	4 4 3 3	8	19 10	41 32	14	16,1	13,5	12,3 13,5	10,2 11,6
LAWBENCE INST OF TECHY	٧	II	6 5	4 3 3 3	11 12	11 88	22 120	19 75	16,7 18,2	14,3	12,3 14.0	10,3
MACONB COUNTY CHTY COLL MARYGROVE COLLEGE	- -	<u>ii</u>				5	2	8				9,7
HERCY COLLEGE OF DETROIT HICHIGAN STATE UNIVERSITY	V	II I	6 3	2 1	6 18	10 377	21 412	10 204	21,3	12,2 16,6	10,6 14,2	9,7 11,7
HICHIGAN TROH UNIV	·	111	3 2 6	2 3 5 5	64 1_	67 9	85 <u>25</u>	43 16	19,8	16,0 -14,7 -15,9	13,2 12,9	10,3
HORTHERN MICHIGAN UNIV NORTHWESTERN MICH COLL	A	II III		2 3 6 B	29 2	50 10	116 12	76 41	18,4	15,9 15,1	13,2	10,5 9,6
OAKLAND UNIVERSITY SACRED HEART SEMINARY	7 V	11 11	2 2	2 1	49 2	6 4 4	77 2	42	20,4	15,9	13,4	11,0
SAGIHAW VALLEY COLLEGE UNIVERSITY OF DETROIT	y	<u>II</u>	- 1	11	<u>1</u>	7 6	<u>127</u>	<u>26</u>	18,9	17,1 15,0	13,6 12,7	11.4
UNIV OF MICH - MAIN CAMPUS	Ý	I		2 3	752	386 19	390 13	97	23,8 19,8	17,5 16,2	14,4	11,0
U OF MICH - DEARHORN CAMPUS U OF MICH - PLINT CAMPUS	Ä	īr rī	2 2	<u>;</u>	22 13	16	20	100	20,3	16,3	13,8	
WAYNE STATE UNIVERSITY WESTERN MICHIGAN UNIV		<u>I</u>		6 <u>10</u>	<u>304</u> 186	<u>256</u>	3 79	<u>188</u>	<u>22,3</u>	15,1	$-\frac{13}{12},\frac{1}{7}$	-9,3 -
BINNESOTA												
AUGSBURG COLLEGE BENIDJI STATE COLL	A A	II II	4 4	9 9 5 4	15 33	26 55	35 71	11 57	17,1 18,3	13,7 14,7	10,5 12,1	8,9 10,1
BETHEL COLLEGE CARLETON COLLEGE	A	II		8 10 4 2	14 41	19 26	14 37	15 19	15,5 20,0	12,8 15,1	11,0	8,7 10,7
COLLEGE OF SAINT BENEDICT COLLEGE OF SAINT TERESA	- -	<u>ii</u>	5 7	9 7	10	12	14	<u>13</u>	17.6	13,4	10,6	9,4-
COLL OF ST THOMAS	ý	II	7 6	6 6	21	16	25	27	16,0	14,0	11,5	9,6
CONCORDIA COLLEGE GUSTAVUS ADOLPHUS COLLEGE	4	II II		7 B 7 6	28 30	28 35	62 46	26 9	15,4 18,9	13,3 14,2	11,5 11,5	9,1 9,7
BANLINE UNIVERSITY HACALESTER COLLEGE	- y	<u>II</u>	2 1	3 4	<u>27</u> 36	<u>16</u>	<u>26</u>	<u>14</u>	<u>20,2</u> -	15,5	12,7 13,6	11,1
MANKATO STATE COLLEGE MINNEAPOLIS C ABT/DESIGN	A	II II		3 3 7 9	112 1	110 9	170 12	1.30 10	17,5	14,3 13,2	12,7 11,4	10,4 8,8
NOORHEAD STATE COLLEGE ST CLOUD STATE COLLEGE	A A	II II		5 2	38 78	49 63	112 142	49 133	18,3 18,4	14.6	12,2 12,3	10,7
SAINT JOHN'S UNIVERSITY SAINT MARY'S COLLEGE	-	II	33	й — й — — В В	25	<u>29</u>	25	16	19,8	15,1	12,2	10,2
ST OLAF COLLEGE	,	II	3 3	4 5	38	52	56 491	33 306	19,9	15,3	12,4	9,9
UNIVERSITY OF MINNESOTA WINONA STATE COLLEGE	Ÿ	11		5 2 5 4	76 9 36	498	44	36	17,6	16,5 14,0	13,5 11,9	10,2
MISSISSIPPI												
DELTA STATE COLLEGE JACKSON STATE COLLEGE		11	9 8	6 9 9 9	16 21	31 32	57 69	37 99	16,0 14,6	14,0 12,8	11,6	B,9
MILLSAPS COLLEGE MISS STATE COLL FOR WOMEN	٧	II II		8 B 9 7	18 39	19 20	20 50	6 22	16,0 14,9	12,3	11,0 10,5	9,2 9,5
MISSISSIPPI STATE UNIV TOUGALOO COLLEGE		<u>I</u>		0 10	<u>161</u>	143	<u>156</u>	<u>69</u>	17.0	10,9	12.2	<u>9,0</u> -
UNIV OP MISSISSIPPI U OP SOUTHERN MISSISSIPPI		I		0 10 0 9	108 83	65 97	112 143	32 70	16,1 17,6	14,1	11,5 10,9	7,9 9,5
MISSOURI				• •						•-		
CENTRAL BETHODIST COLLEGE COTTEY COLLEGE	Ā	II III	10 10 1 10 1		15 5	20 8	17 6	7 14	13,6	10,5 11,9	9,2 10,6	8,5 10,1
CULVER-STOCKTON COLLEGE	Ÿ	II	7 8	8 7	8	12	14	6	16,3	12,8	10,5	3,5
FORTBONNE COLLEGE HARRIS TEACHERS COLLEGE	<u>v</u>	<u></u>	7	0 10 1 1 1	12 10	17 5	21 13	10 30	14,6 16,1	10,7	9,6 - <u>14,2</u>	8, 1 11,4
JR COLL DIST ST LOUIS KANSAS CITY ART INST	٧	III	B 1	6 7 0 10	22	135 12	124 11	179 14	17,0	14,6 12,5	12,1 9,5	9,8 8,6
LINDENWOOD COLLEGES HABILLAC COLLEGE	A A	II II		7	11 2	17 10	21 12	2	17,1	13,8 10,8	11,4 8,6	
NISSOURI STATE COLLEGES	<u>-</u> <u>A</u>	<u>II</u>		<u>0</u> 8		<u>266</u>	<u>12</u> 522	<u>8</u>	16,0	13,3	<u>9,6</u>	9,2
MISSOURI VALLEY COLLEGE MISSOURI WESTERN COLLEGE	V	II II		9 ~- 9 10	8 1	15 17	12 41	5 48	14,0	12,1	10,6 10,3	8,4
PARK COLLEGE ROCKHURST COLLEGE	A A	II		8	B G	20 12	17 17	15	17,7 16,1	13,5	11,0	9.4
ST LOUIS UNIVERSITY SCHOOL OF THE OZARKS	-	II	9 9			89	127	52	18,3	14,8	13,0	10.5
TARKIO COLLEGE	Ÿ	II	9 10 1	0	10	19 9	50 56	1	16,0 14,6	13,2	11,5 9,6	
WASHINGTON UNIVERSITY	<u> </u>	I		63	526 197	532 126	557 159	279 <u>17</u>	18,5 22,4	14,7 15,8	12,4 13,1	9,5 11,0
WEBSTER COLLEGE WESTHINSTER COLLEGE	A A	II		7 B	4 26	12 6	25 12	17 5	15,7	13,0	11,3 9,7	9,3
MONTANA												
CARBOLL COLLEGE COLLEGE OF GREAT PALLS	A A	II II	10 1 10 1	0 7 0	3 2	13 12	12 15	15 4		11,4	10,3 9,2	9,3
EASTERN SONTANA COLLEGE HONY COLL HIR SCI & TECH	y V	II	8 8	8 9 5 	41 12	37 17	56 18	22	15,5 18,2	12,9 13,8	11,0	8,8
MONTANA STATE UNIVERSITY HORTHERN HONTANA COLL	-	<u>i</u>	10 10 1	<u>0 10</u>	100	<u>115</u>	153	<u>49</u>	17,3	14,0	11.9	9,3
ROCKY HOUNTAIN COLLEGE	Ÿ	II	10 1	0	5	12	30 15	4		11,7	9,9	
UNIVERSITY OF MONTANA WESTERN MONTANA COLLEGE	A A	. I		0 8 8 7	124 6	93 10	113 28	70 6	18,0 15,7	14,0 13,7	11,9 11,1	9,7 9,3
NEBRASKA		'										
COLLEGE OF SAIRT HARY		II	1	0 10			7	14			8,5	7,9



(7) FRINGE BENEFITS AS PERCENT OF AVERAGE SALARY	(8) ACTUAL PERCENTACE INCREASE IN SALARY	ANNOUNCED NINIUM SALARY (NEAREST HUNDRED)	(13) SALARY DISTRIBUTION (ALL RANKS CONBINED)	(11) FULL-TIME PACULTY COMP./YULL TIME STUDENT		
PROP ASSO ASST INSTR	PROP ASSO ASST INSTR	PROF ASSO ASST INSTR	HQ HDN LQ	EQUIVALENT		
11.6 11.3 11.5 9.6 14.8 16.5 16.7 15.3 12.9 12.5 9.4 9.7 15.4 16.1 16.8 15.4 12.5 12.7 12.8 13.2 5.8 6.7 8.0	7.4 7.3 7.7 8.2 7.6 8.2 8.6 9.1 8.0 8.2 17.7 15.2 2.9 4.9 6.8 7.2 12.4 12.4 13.0 13.1	12,2 10,6 9,1 7,6	13,1 11,0 9,5 13,7 12,2 10,3 15,0 12,3 10,5	1,014 927 583 699 569 558		
9.0 8.9 9.4 7.5 13.1 14.1 14.9 15.9 11.9 12.1 12.4 12.6 14.6 15.7 17.1 18.0 10.9 11.3 12.2 13.1 18.2 17.4 11.3 9.0	7.7 8.4 6.9 6.0 9.3 10.3 8.2 8.4 9.3 9.8 9.6 9.5 7.7 9.6 9.3 9.9 7.3 7.5 7.0 7.0 8.4 8.5 9.2 9.0	14,0 * 11,3 8,9 7,3 12,3 10,2 8,4 7,7 11,2 9,8 9,6 7,7	11,5 9,9 9,0 15,4 12,5 10,8 13,6 12,2 10,9 13,3 11,9 10,3 12,3 11,0 9,8	555 609 619 600 802		
12.6 12.9 13.1 13.5 6.9 7.8 8.7 11.8 12.8 13.1 12.7 7.0 7.5 6.0 9.0 7.5 7.0 14.1 15.3 16.3 17.6	10.6 10.9 10.7 10.9 6.4 7.4 8.7 7.1 9.4 9.0 8.4 12.9 13.5 13.8 15.4 6.4 8.1 8.3 7.1 9.4 11.7 10.9	10,3 10,3 9,6 9,0 9,5 9,5 7,2	12.0 10.0 8.7	410		
11.5 11.7 11.9 12.2 8.6 10.6 11.0 12.9 13.2 13.6 14.1 4.9 5.9 7.8 14.0 15.0 15.9 9.3	6.7 7.8 8.3 8.2 	13,1 10,8	15,6 13,2 11,6 	544		
11-9 12-3 12-8 6.2 10.1 9.0 6.2 15-3 16-4 17.3 19.5 15-8 16-9 17.7 15-8 16-9 17.7 13-8 14-4 11-5 8.7 11-9 12-4 12.9 13.3		12,0 _10,0 _8,5	15,1 12,9 11,0 19,6 15,4 12,0 16,6 14,0 12,6	1,088 1,432		
18.2 16.8 10.8 8.6 6.4 7.6 8.2 8.7 11.6 12.8 13.9 14.9 11.1 11.7 10.3 9.4	7.2 10.7 7.0 6.7 6.2 6.3 6.0 7.9 10.3 10.9 9.6 9.3 5.4 7.2 6.8 7.5	12,4 10,0 8,4 7,0	11,9 10,4 9,4 13,8 11,8 9,9 12,7 10,7 8,8 16,3 13.0 11,2	660 616 690		
6.8 8.6 9.8 11.1 9.6 6.2 6.6 10.2 8.2 8.9 9.4 9.2 10.0 8.3 7.5 15.3 13.6 12.7 13.3 13.4 14.3 9.6 5.7 17.6 16.8 15.0 10.5	-18-1 11-8 12-6 12-6 4.0 4.3 4.6 9-4 8.5 7.8 9.0 6.9 6.7 7.1 6.8 5.0 9.1 9.9 11.7 	14,0 11,0° 9,0° 8,0° 16,5 12,5 10,0 8,0°	13,1 11,0 9,5 12,5 11,1 9,3 14,0 11,3 10,3	555 736 885		
6.6 6.7 6.8 7.8 10.4 10.5 8.1 6.4 7.6 8.2 8.6 6.4 7.0 7.3 7.9 8.7 10.6 10.4 9.3 3.6 7.0 9.3 10.0	5.7 6.0 6.3 6.1 16.9 17.7 16.3 5.8 5.9 5.9 6.1 5.9 6.3 6.3 5.8 6.1 9.1 11.6 12.6 4.5 15.4 4.9 6.7	11,0 9,5 8,0 6,5 10,8 9,5 7,5 11,0 9,5 8,0 6,5 11,7 10,5 8,1 7,1	14,4 11,9 10,3 12,0 10,4 9,0 13,8 11,5 10,5 -14,3 11,8 9,9 15,8 12,4 10,7 12,5 10,3 9,0	7,021 1,245 629 768 631 623		
16.2 16.1 12.0 6.4 16.6 16.1 15.9 15.9 6.7 7.7 8.3 8.7	7.6 8.8 7.5 7.4 5.1 3.8 5.1 6.5 5.8 6.1 6.6 6.4		14,2 12,2 10,5 17,3 13,9 11,5 13,7 12,0 10,0	965 757 558		
4.4 4.9 6.0 6.4 14.7 14.9 13.5 6.8 3.8 4.7 5.3 5.8 3.5 4.0 4.6 5.6 4.5 4.1 4.5 3.6 4.1 5.0 6.2	15.0 14.6 12.9 12.7 7.2 7.8 6.7 11.3 12.9 12.2 13.0 14.0 13.7 12.9 12.3 13.2 14.2 15.6 14.7 17.0	12,0 10,0 4,0 8,0	11,2 9,4 8,3 12,3 10,4 9,4 12,6 10,7 9,5 15,4 12,8 10,5 10,3 8,4 7,8	505 875 647		
8.7 8.7 9.0 7.9 13.3 13.4 13.6 16.9 19.2 15.7 14.3	6.7 11.0 11.5 15.5 6.8 8.4 7.8 22.7 23.2 22.0 9.7	9,5 8,0 A. 6,0	14,1 12,3 10,0 10,8 9,6 8,4 10,5 10,1 8,9 11,9 9,6 8,6	785 1,290 651		
3.2 3.4 4.3 7.0 11.2 11.7 12.6 2.0 2.0 2.0 2.0 9.1 10.1 7.8 9.6 10.8 7.6 2.3 4 2.5 7.1	5.0 5.0 6.4 6.9 	14,6 12,5 10,5 7,5 8,5 7,3	11,2 9,7 8,6 13,0 12,2 9,7 13,5 12,0 10,0 10,6 8,6 8,2 13,5 11,5 10,3 10,6 9,6 8,0	370- 686 1,110 1,287		
3.0 3.6 4.3 5.4 9.3 10.0 9.3 9.2 8.2 8.6 9.8 10.6 6.9 5.7 9.9 10.0 10.1 11.0	7.9 8.5 7.9 7.0 6.8 7.8 7.1 7.8 8.6 7.6		11,8 10,9 9,1 11,0 9,1 5,2 14,0 12,0 10,0 11,9 10,9 9,2 15,0 13,0 11,5	475 526 361 940		
12.8 12.2 13.1 15.7 17.3 15.4 3.2 4.1 4.8 6.1 13.8 11.5 12.0 12.2 14.6 15.3 9.4	7.1 7.1 7.1 6.4 /.2 7.4 1.7 4.3 4.7 5.0 6.9 1.1 4.1 4.1	11,4* 9,6* 8,1*	12,3 11,0 10,1 10,7 4,0 8,1 16,0 13,0 13,1 	667 810 666 		
10.6 11.2 8.9 11.5 7.8 8.5 9.3 10.5 11.0 8.1 9.3 10.1 8.5 9.3 10.1 11.1 9.0 10.2 10.8	8.2 7.5 7.4 8.3 8.0 4.9 5.6 6.9 6.2 5.0 7.3 6.3 6.0 6.9 8.8 6.1		10,4 9,0 3,0 12,8 11,1 9,0 14,2 12,3 10,6 	459 303 435 727 669 624		
7-8 8.8 9.5 10.1 8.4 8.9 10.0 10.7	6.0 7.2 6.1 6.3 5.6 6.8 5.2 4.9	13,5* 10,6 8,4* 7,0	10,8 9,5 8,9 15,3 12,1 10,1 11,8 10,6 9,4	711 676 610		



NAME OF INSTITUTION	(1) (2) Notes Ret.	(3) INST. CATE- GORY	AVERAGE	(4) TING OF COMPENS Y RANK	SATION	NUMBE FACULTY	(5) OR OF PU				BY R	PERSAT	
			PROP AS	SO ASST	INSTR	PROP A	SSO #	SST	INSTR	PROF	ASSO	ASST	INSTR
NEBRASKA CONCORDIA TEACHERS COLL CREIGHTON UNIVERSITY DANA COLLEGE DOANE COLLEGE HASTINGS COLLEGE	(CONTINUED) V V V V	11 11 11 11	10 6 8 9	10 10 5 5 8 7 9 10 10 9	10 5 9 9	10 23 9 9	29 40 17 12 17	36 45 12 21	10 36 7 H	12,8 16,8 15,1 13,9	11,6 14,1 13,1 12,0	9,5 11,3 11,4 10,3 10,3	8,0 9,9 8,9 8,9 8,9
RRANNEY STATE COLLEGE HIDLAND LUTHERAN COLLEGE HEERASKA YESLEYAW UNIV UNIVERSITY OF NEBRASKA UNIV OP HEBRASKA AT OHAHA NEYADA	v v v		9 8 4	9 8 9 8 5 5	<u>6</u> 5 8 10 6	20 190 65	<u>40</u> 	4.3 197 135	<u>98</u> 12 85 87	14,7 19,4 18,4	11,8 12,0 14,4 14,3	10,9 11,0 12,7 12,0	9,8 9,3 9,1 9,7
UNIV OF NEVADA-RENO UNIV OF NEVADA-LAS VEGAS	V	11	3 4	5 5	6 6	95 31	86 54	97 67	20 18	19,2 18,2	14,6 14,8	12,0	9,6
NEW HAMPSHIRE DARRHOUTH COLLEGE PRANKLIN PIERCE COLLEGE KEPNE STATE COLLEGE HOUST SAINT MARY COLLEGE NEW ENGLAND COLLEGE NEW HAMPSHIRE TECHL INST PLYHOUTH STATE COLLEGE UNIV OP NEW HAMPSHIRE	v v v v v	T II II II II II	10 6 9 10 6 7	3 6 9 10 7 6 10 9 8 10 10 5 6 7 7	5 10 3 10 6 10 5 6	128 10 15 3 6 7 16 127	57 23 28 2 	89 24 50 10 37 8 33 143	35 8 14 7 <u>16</u> 36 58	23,2 13,0 16,4 13,9 13,3 10,6 20,5	17,4 10,8 13,4 11,9 11,2 14,5 15,6	13,3 9,6 11,8 8,9 11,0 10,1 11,7 12,9	10,3 8,3 10,3 7,5 9,7 8,5 9,8 10,1
NEW JERSEY BERGEN COMMUNITY COLLEGE BLOOMPIELD COLLEGE CALDWELL COLLEGE DREW UNIVERSITY FAIRLEIGH DICKINSON_UNIY GLASSBORO STATE COLLEGE	v v v v	111 11 11 11 11	 7 <u>1</u> 2	3 2 8 6 10 4 2 -1 1	3 4 10 5	16 25 79	11 15 3 24 136	42 23 15 23 	38 13 12 29 85	16,4 19,8 22,0 21,2	16,6 13,1 15,0 19,2 17,3	14,4 11,6 9,5 13,1 	12,0 10,1 8,5 9,9 -11,9
JERSEY CITY STATE COLLEGE MONROUTH COLLEGE MONTCLAIR STATE COLLEGE <u>BEWARK STATE COLLEGE</u> PATERSON STATE COLLEGE PRINCETON THEOLOGICAL SEM PRINCETON THEOLOGICAL SEM	A A A A	11 11 11 <u>11</u>	2 8 2 2 2	1 1 7 6 1 2 1 1 1 1 1 2 5 6	1 8 1 1 9	67 40 65 74 20 262	73 56 75 84 81 6	105 82 147 	70 40 63 67 68 3 43	21,5 15,4 20,9 	17,0 13,5 16,7 16,8 16,8 17,3 16,5	13,8 11,7 13,5 13,6 13,6 13,0	11,7 9,3 11,2 -11,6 -11,7
RIDER COLLEGE RUTCERS STATE UNIVERSITY SAINT PETER'S COLLEGE SETON HALL UNIVERSITY STEVENS INST OF TECHY TRENTON STATE COLLEGE UNION COLLEGE	<u>v</u>	I II II II I II II	3 2 6 3 4 2	4 5 7 8 1 1 3 3	3 3 7 10 1	25 19 51 40 72	34 339 32 81 46 86	79 554 106 41 141 21	38 205 20 44 16 85 26	19,0 -25,6 16,7 19,5 23,0 21,3	14,6 17,9 13,6 15,0 15,7 16,2 16,4	13,1 12,3 13,9 11,8 11,9 12,7 13,9 13,7	10,2 11,2 9,7 9,5 0,1 11,9
UPSALA COLLEGE NESTMINSTER CHOIR COLLEGE NEW MEXICO EASTERN NEW MEXICO UNIV	y ,	11	<u>-</u>	6 5 10 10	 7	<u>2</u> 2 5	28 16 48	25 12 64	11 4 34	14,0	10,9	12,1	9,9
NEW MEXICO HIGHLANDS UNIV N MEX INST HINING 5 TECH NEW MEXICO STATE UNIV UNIV OF ALBUQUERQUE UNIVERSITY OF NEW MEXICO WESTERN N MEX UNIV	<u>v</u>	<u>II</u> <u>II</u> 	9 7 10 10 6	9 9 5 6 10 10 10 10 10 10 6 6	10 10 10 	25 19 92 <u>5</u> 170 8	30 17 95 	22 121 	7 5 26 17 24	14,1 16,3 17,6 19,0 16,8	12,4 14,2 13,9 -11,3 14,0 13,7	10,6 11,5 11,8 -9,1 11,7 11,6	9,0 <u>7,2</u> - 9,4
NEW YORK ADELPHI UNIVERSITY ALFRED UNIVERSITY BARD COLLEGE BARNARD COLLEGE BRIARCLIFF COLLEGE	V V V V	I II II II	8 4 1	6 6 3 3 3 4 3 3 6 3	3 4 4	57 29 15 28	93 27 14 28	103 62 14 43 21	69 22 4 30	20,0 13,1 17,9 22,3 16,7	16, 2 15, 8 15, 6 15, 7 13, 8	13,2 12,9 12,5 12,7 12,7	11,1 10,1 10,2 10,7
BROOME TECH CHTY COLL CANISTUS COLLEGE CAZENOVIA COLLEGE CUNY N N BARUCH COLL CUNY BRGH MANHATTAN COM C CUNY BRONX COM COLL	v v v v		6 1 1	6 6 5 4 7 1 1	10 11	27 13 3 35 20 23	30 36 3 40 35 48	61 65 12 81 83	43 25 13 4 77	17,8 16,7 33,1 25,5	14,5 14,5 26,4 21,6	12,6 12,5 12,0 19,7 16,8	10,6 10,0 9,2 14,8
CUNY BROCKLYN COLL CUNY CITY COLLEGE CUNY COLL NO SEVENTEEN CUNY DE HOSTOS COM COLL CUNY GRADUATE DIV	v v v v		1 1 1 1	1 1 1 1 1 1	i 1 <u>-1</u>	173 176 2 <u>9</u>	164 203 5 <u>14</u>	292 306 3 21 52	205 86 7 2	26,9 33,4 32,1 27,2 33,7	25,3 25,2 -21,5 -25,3	18.0 19.7	15,4 15,0 15,8
CONY ONE STATE COLL CONY OF STATE COLL CONY HINGS BOROUGH COM COLL CONY HONES COLL COM COLL CONY HONES COLL COM COLL CONY HONES COLLEGE	v v v v	11 11 11 <u>111</u> 11	1 1 1 1	1 1 1 1 1 1 -1 1	1 1 1 1	43 139 12 <u>18</u> 163	86 127 19 <u>25</u> 83	164 224 62 	30 93 45 <u>80</u> 76	30,8 32,3 30,6 26,4	23,5 24,8 23,4 20,6	19,6 19,7 17,6 17,7 16,2 19,5	15,5 15,5 15,1 15,6
CUNY QUEENSBOROUGH COM C CUNY BICHNOND COLL CUNY STATEN ISLAND COM COLL CUNY YORK COLLEGE CLARKSON COLL OF TECH COLGATE UNIVERSITY	V V V	111 	1 1 1 1 1	1 1 1 1 -1 1 1 1 2 2	1 1 1 1 3 1	28 10 20 2 41 46	176 44 15 39 14 45	146 67 105 66 55 42	45 169 23 <u>76</u> 44 25	26,5 30,4 27,3 22,9 24,8	21,1 23,5 -21,1 25,0 17,4 16,4	17,7 18,5 17,6 19,2 14,1 13,2	15,4 16,0 -15,3 15,7 10,3 11,2
COLL M1 ST VINCENT COLLEGE OF NEW ROCHELLE COLLEGE OF SAINT ROSE COLUMBIA UNIVERSITY TEACHERS COLL COLUMBIA U COOPER UNTON CORNELL UNIVERSITY	v v v v		3 8 1 3 2	6 -3 5 -7 9 3 6 1 1 1 1 -2 3	7 3 5 3 2	3 9 6 437 35 16	161 50 24	11 29 10 239 28 24 282	12 8 5 75 27 8 14	25,8 23,7 20,3 25,1	13,3 17,3 18,1 17,9 17,8	11,9 10,6 13,3 15,0 14,3 14,1	10,5 11,2 10,7 10,6
CORNELL CONTRACT COLLS CORNING CMTY COLLEGE DOMINICAN COLLEGE DOWLING COLLEGE DUTCHESS COMMUNITY COLL DYYOUVILLE COLLEGE	V V V V V	III II II <u>III</u>	3 3 8	3 3 3 3 3 7 3	5 6 1 4	154 13 8 <u>16</u>	16 19 <u>3</u> 4	68 40 14 61 22	12 29 24 13 40	19,0	15,5	15,2 13,0 13,0 14,0 11,3	10,5 F1,1
EISENHOWER COLLEGE ABETH SETON COLLEGE	v v	111	2	2 3 10		9	8 2	28 9	6	20,6	16,5	12,8	11,0



(7) FRINGE BENEPITS AS PARLENT OP AYERAGE SALLAY	(8) ACTUAL PERCENTAGE INCREASE IN SALARY	(9) AMNOUNCED MINIMUM SALARY (WEAREST UNDRED)	(10) SALARY DISTRIBUTION (ALL RANKS COMBINED)	(11) FULL-TIME PACULTY COMP,/FULL TIME
PROF ASSO AL T INSTR	PROF ASSU ASST INSTR	PROP ASSO ASST INSTR	NO MON LO	STUDENT EQUIVALENT
30.6 33.0 37.3 44.7 8.9 9.4 10.3 11.0 10.9 10.7 10.6 6.6 9.2 9.9 10.7 6.1 11.8 12.0 9.0 7.7 -9.1 9.9 10.2 11.1 11.8 12.3 12.8	7.0 7.4 6.9 6.9 13.4 11.3 10.4 9.7 7.4 6.5 9.3 7.2 6.9 10.1 9.3 10.4 7.0 6.6 7.4 10.1 	9,2 8,0 5,A 5,0	8,4 7,6 6,3 13,0 11,2 9,6 12,5 11,6 9,9 11,5 9,8 6,9 10,9 10,3 9,5 12,3 10,4 2,0	571 678 745 776
9.8 11.1 10.0 6.4 8.6 9.5 10.1 11.0 10.2 10.5 10.3 9.2	6.1 5.2 6.7 6.4 5.6 5.7 5.9 6.8 4.9 6.7 7.1 5.3	10,0 9,0 8,0 7,0	10,5 9,5 9,0 11,6 10,6 4,2 15,7 12,9 11,0 13,6 11,3 9,5	1,030 512 412
6.6 6.7 6.9 7.1 6.6 6.7 6.9 7.1	4.7 6.9 7.2 5.1 6.5 7.8 7.4 9.9	14,1 10,8 8,8 6,7 14,1 10,8 8,8 6,7	15,7 12,9 11,3 14,7 12,8 11,2	776 ६६४
22.8 20.0 17.1 6.8 8.3 10.0 8.4 8.8 12.5 12.6 12.8 13.1 2.6 2.2 -0.2 11.2 11.7 12.5 4.0 4.8 5.4 5.7	8.0 9.2 7.5 8.1 9.9 15.8 8.7 8.3 9.6 9.7 3.0 9.2 10.3 8.3 22.0 16.0 13.1 9.4 7.1 5.8 10.8 5.5	10,4 9,2° 8,0 6,8 	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1,494 598 673 701 1,223
10.8 11.4 11.2 9.7 11.7 12.0 12.1 6.5	9.7 10.6 8.9 10.3 7.3 6.9 7.4 6.8		12,4 10,4 9,1 15,8 13,1 11,1	578 831
10.9 10.1 16.0 16.4 10.9 10.1 10.7 11.4 11.5 9.7 15.9 14.5 15.9 7.1 12.0 11.1 10.5 11.5 12.8 13.5 14.4 15.4	12.5 17.1 12.2 14.5 14.3 12.5 17.1 12.2 14.1 8.2 6.8 6.6 9.0 10.2 7.2 26.8 27.6 25.2 21.8 16.1 14.3	11,5 10,0 9,0 9,0 9,0 10,0 10,0 10,0 10,0 10	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1,042 670 409 932 <u>430</u>
14.5 15.4 16.4 17.3 10.5 10.9 11.2 9.7 9.9 10.7 11.1 13.8 14.2 15.1 16.1 17.1 13.2 14.2 15.3 16.2 42.0 22.0 24.0	8.9 10.4 13.0 15.3 9.4 8.6 9.3 8.1 10.1 12.7 12.4 15.1 	15,3 12,6 10,4 8,5 15,3 12,6 10,4 8,5 	16,3 12,0 10,7 13,0 11,2 9,7 15,5 12,5 10,5 -16,4 13,5 11,0 -16,4 12,6 10,7	1.205 562 1.004 134 935
17.2 14.8 13.2 6.7 12.1 12.8 12.5 12.6 12.5 13.7 14.9 16.2 12.0 12.2 9.7 7.0	5.4 7.6 7.9 9.1 5.1 7.1 6.4 5.7 8.7 9.8 10.2 13.4 6.9 7.9 5.9 7.7	15,0 12,5 10,0 3,0 	16,0 16,0 10,5 20,5 14,5 11,5 12,6 10,6 9,7 	1,212 2,279 649
10.7 11.6 9.6 7.0 12.8 12.8 10.0 7.4 12.6 13.7 14.6 15.4 25.7 27.8 30.2 15.1 16.8 14.3 12.1	7.9 9.7 8.9 9.0 8.1 11.1 17.6 17.6 	14,5 11.5 3,6 7,1 15,3 12,6 10,4 8,5 	13,9 12,2 10,2 17,0 13,3 11,5 16,1 12,6 ff,1 -12,0 10,5 3,0 13,5 11,6 10,5 10,0 9,0 4,0	1,320 1,178 <u>462</u> 86u
3.8 4.4 5.1 5.9	5.8 6.0 6.0 6.1		12,1 10,4 9,6	545
3.4 3.9 4.8 3.5 4.3 5.0 5.9 7.8 6.1 6.4	5.7 7.6 7.1 7.5 4.6 4.5 4.5 6.5 6.7 7.3 7.3 3.5 3.6 3.6 7.1	10,5 9,5 8,5 7,0	12.7 11,2 10,0 15,7 13,3 11,0 15,2 12,4 11,1 10,4 8,9 7,3	551 1,019 671 <u>546</u>
4.0 4.9 5.9 7.1 3.4 4.1 4.5	5.9 7.1 8.4	14,8 12,1 9,6	15,7 13,0 11,0 13,5 12,0 10,7	555 618
9.7 10.5 11.4 12.4 13.4 15.5 14.8 10.5 16.1 16.8 11.2 22.7 16.7 17.7 13.3 11.8 11.3 11.3 9.0 15.3 17.4 19.8 20.2	11.5 12.1 11.9 12.9 9.4 9.1 11.3 9.6 9.6 10.5 9.6 5.2 8.2 7.2 14.5 	14,5 11,0 9,5 3,0 11,2* 3,8 7,3 6,7 14,0 12,0 10,0 15,0 12,0 10,0 2,0*	15,0 12,5 11,0 14,8 11,3 10,3 19,8 12,4 11,7 14,4 11,5 10,0 -13,0 12,0 10,7	1,002 1,002 1,037 942 1 <u>273</u>
12.1 14.0 14.6 11.6 9.9 7.2 17.8 18.5 19.7 18.6 19.3 20.5 21.3	9.5 9.4 :0.3 8.5 7.7 6.7 9.5 10.0 13.5 7.7 9.0 9.6 6.1	21,2 3,8 13,8	12,8 10,7 9,4 12,6 11,3 10,0 11,9 10,1 3,6 21,3 15,4 12,4 16,1 14,3 12,7	736 739 773
18.4 19.2 20.5 21.4 17.7 18.6 19.6 18.6 17.6 18.6 19.8 21.2 	11.4 14.0 19.7 17.6	19.8* 15,8 12,6 12,0 21,2 16,8 13,8 12,0 21,2 16,8 13,8* 12,0	16,0 14,0 12,8 22,3 17,5 13,8 22,3 16,4 13,2 18,8 18,8 16,8	1,131 927 1,171
17.7 18.7 19.8 18.0 18.8 19.7 21.0 17.8 18.7 19.7 21.0 18.0 19.0 20.3 21.3	8.6 11.3 14.1 9.1 13.0 15.1 14.2 6.3 7.0 9.0 8.0 7.3 7.8 9.4 8.3	21,2 16,8 13,8 21,2 16,8 13,8 12,0 21,2 16,8 13,8 12,0 21,2 16,9 13,8 12,0	16, 8 16, 3 14, 3 29, 6 24, 1 17, 7 18, 7 14, 8 12, 8 21, 4 17, 0 13, 0 16, 6 13, 8 12, 3	<u>2,159</u> 3,535 1,247 1,00; 966
18.5 19.5 20.3 21.0 18.2 19.1 20.7 21.3 17.7 18.8 19.8 20.9 18.3 19.4 20.3 21.1 18.0 18.9 20.0 20.8	17.6 14.7 11.4 12.2 14.4 15.5 13.7 14.5 10.2 13.0 14.3 4.3 12.8 16.7 15.0 16.0 11.7 14.3 14.4 10.4	19,8 15,8 12,6 12,0 19,8* 15,8 12,6 12,0 21,2 16,8 13,8 12,0 19,8 15,8 12,6 12,0 21,2 16,8 13,8 12,0	- 15,9 14,1 12,9 20,5 16,3 14,4 21,1 16,8 13,6 15,3 14,1 12,3 17,5 15,0 13,5	
18.4 19.4 20.3 21.2 18.7 19.8 19.8 14.3 15.0 10.8 10.1 26.8 17.7 16.5 15.0	12.6 14.4 14.5 15.7 13.0 14.5 10.5 7.6 6.8 7.4 4.6 6.0 10.6 9.7 9.1			1,024 1,510 3,053 1,110
14.4 13.5 12.4 7.3 13.9 14.2 15.6 17.9 15.6 14.7 7.1 16.4 16.1 17.4 13.4	12.3 14.5 10.5 11.9 3.0 8.7 10.3		11,5 10,5 1,0 -14,1 11,4 10,3 13,0 9,6 9,0 21,4 16,0 11,5 19,5 16,5 13,0	773 409 1,615
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	12.2 15.2 21.5 22.2 	16,0* 13,0 11,0 3,0*	19,5 16,5 13,0 16,5 14,4 12,2 	1,116
18.2 19.0 19.7 20.5 14.9 12.7 12.2 8.9 17.8 18.5 18.5 19.2	11.9 12.5 12.8 13.7 16.7 17.1 17.2 12.2 12.9 10.5 11.4 11.6	13,5 11,0 9,0 7,5 15,9* 13,4* 10,9* 3,4*		711 867 985
12.2 15.0 13.7 13.5 16.9 15.3 12.0 11.6 8.6	3.2 6.4 5.0 7.6 6.8 9.8 7.6 5.3	13,6 9,6 8,2 7,0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	<u>985</u> 909 1, 191



NAME OF INSTITUTION	(1) (2 Notes Re		(3) INST CATE GORY	≯ " ₹R	RATII AGE C	(4) NG OP OMPENS HANK	ATION		(5) BER OF TY MEMB	PULL-TI			GE COL) 1PENSA1 Ank Hundri	
				PROP	ASSO	ASST	INSTR	PROF	ASSO	ASST	INSTR	PROF	ASSO	ASST	INSTR
PEW YORK ELMIRA COLLEGE	(CONTINUED) V	11	4	4	3	3	17	13	22		18,3	14,6	12,6	10,5
ERIE COMMUNITY COLLEGE PASHION INSTITUTE		٧	III	3 1	3	4	6 1	23 18	26	1:0	53 26	18,8 27,0	16,0 22,1	13,1	10,4 13,8
PORDHAM UNIVERSITY Pultch-Mongomery CMTY C		V V	III	7	8 2	10 3	5	81 3		170 28	78 20	21,0	15,4 17,1	12,3	10,2 11,7
GENESEE COMMUNITY COLLEGE GOOD COUNSEL COLLEGE		<u>v</u>	<u>III</u>	10	2	<u>1</u> 3-	10	6	15	<u>40</u> 16	1 <u>8</u>	11,7	17.3	$-\frac{13.7}{9.2}$	11-1-
HAMILTON COLLEGE HARTWICK COLLEGE		v v	11	2	3 6	4	8	33 21		29 53	2	20,3 16,4	15,5 14,0	12,5	9,1
HERKINER CO CMT\ COLL		v v	III	3		3	5		3	13	17		14.4	13,3	10,6
HOBART & WM SMITH COLLS HOPSTRA UNIVERSITY		Ÿ	<u>ii</u>	<u>3</u> 1			<u>ź</u>	70	103	100	8.0	1 9,1	17,4	<u>12,1</u>	
IONA COLLEGE ITHACA COLLEGE		V	II	5	5	5	9	10 27	49	117	26	18,1 17,2	15,3	11,7 12,2	9,0
JAMESTOWN CHTY LLEGE JEPPERSON COMMUNITY COLL		v . <u>Y</u>	III <u>III</u>	<u></u>	6 7	6 8	7	5 3	18 17	20 19	26 14		14,6 13,8	12,2	10,1
KEUKA COLLEGE KIRKLAND COLLEGE		V	II II		3	6 4	2	7	11 12		ક	17,,	15,0 15,3	11,8 12,4	10,1 10,7
LE MOYNE COLLEGE LONG ISLAND UNIVERSITY		V V	II II	5 1	4	4	2	12 15 J		20 256		17,2	14,8 16,8	13,5	10,0
MANHATTAN COLLEGE MANHATTANVILLE COLLEGE		<u>v</u>	<u>I</u> I	<u>2</u>	2	<u>2</u> -	3	$\frac{22}{22}$		$\frac{76}{26}$	<u>28</u>	20 <u>6</u> 17,4	<u>16,5</u>	13, J	<u>10,3</u> -
MARIST COLLEGE MARYMOUNT COLLEGE		V	II II	6	4 3	3	4	6 11	12 18		11 15	16.7 20.4	14,7 15,6	12,6	10,2
MARYMOUNT MANHATTAN COLL MERCY COLLEGE		v v	II II	7	ب 8	5	5	3	6	18 29	14	16,4	13,9 13,0	12,0 10,3	9,8 9,5
MOLLOY CATH COLL WOMEN MONROE COMMUNITY COLLEGE		Ÿ	III III	<u>-</u> -	<u>-</u>	īō-	 3	39	3	- 7 75	31	19,3	15,9	10,0	11,7
NASSAU CMTY COLLEGE		v	III	1	1	1 7	1	38	60	1 17		24,6	19,7	16, 1	13,7
NAZARETH COLL OF BOCHESTER NEW SCH FOR SOC RESEARCH		<u>v</u>	II <u>I</u>	1.	5 <u>2</u> .	4	8	19	14	19 13		28.6	14,5	13,7),2
NEW YORK INST OF TECHY NEW YORK UNIVERSITY		V	II	5	6 4	5 3	5	27 473		97 279	61 115	17.3 24.0	14,0 17,1	14,0	10,1
PACE COLLEGE POLY INST OF BROOKLYN		V V	II	1 7	2 7	2 7	2 10	49 88		55	42	21,7 20,4	16,5 15,5	13,4 12,9	11,0 8,8
PRATT INSTITUTE RENSSELAER POLY INSTITUTE		<u>v</u>	<u>I</u> I	<u>2</u>	2	 3 -	<u>2</u>			<u>59</u> 79		20,3 21,1	16.4	12,7 13,6	$-\frac{10}{9}, \frac{7}{9}$
ROCHESTER INST OF TECHY ROCKLAND COMM COLL		V V	II III	6 2	4 2	5 2	5 2	59 14	99 16	16 A 5 5	68 33	16,6 20,3	14,6	12,1 14,6	c,8 12,5
ROSARY HILL COLLEGE RUSSELL SAGE COLLEGE		V	II II	5	B 3	7	7	10 13		33		17,1 18,6	13,0 15,7	11,5 12,5	9,5 10,4
SI BOHAVENTURE UNIVERSITY		· v	11	- 4	<u>6</u>	- 7	 9	20 12	21	51	13	18,1	14,0	11,3	8,9
ST FRANCIS COLLEGE SAINT JOHN FISHER COLL		V	II		4	6	5	5 99	16	25	10	17,2	14,7	11,8	10,0
ST JOHN'S UNIVERSITY ST LAWRENCE UNIVERSITY	PNA	. <u>v</u>	I <u>I I</u>	5	3		4			66! 		22,2	17,3	11,9	10,8
SIENA COLLEGE SKIDEGRE COLLEGE		V	II	3	5 5	6 4	6 4	15 30	3 2		45	18,3 19,2	14,4	11,8 12,3	9,7 10,1
SUNY A/T COLL ALP, ED SUNY A/T COL CANTON		V	III	2	3	3 6	4 5	26 22	4 1 27	112		20,0 19,1	16,3 15,4	12,4	11,1 10,8
SUNY A/T COLL COBLESKILL SUNY A/T COLL DELHI		<u>v</u>	<u>111</u>	4	<u>5</u>	5 -	5	<u>19</u>	$\frac{30}{23}$	<u>43</u>		$-\frac{19}{13},\frac{2}{8}$	<u>15,0</u>	<u>12,8</u>	$-\frac{10}{11},\frac{7}{2}$
SUNY A/T COLL FARMINGDALE SUNY A/T COLL MORRISVILLE		V V	III	3	7	3	4	63 17	68 45	121 38		19,4 13,8	16,1 15,8	13,6	11,3
SUNY ALL ARTS/SCI COMB		V V	II	2	1	1	1	847 82		1,302	433 64	21,2 22,2	17,0 17,9	14,0	11,2
SUNY ARTS/SCI BROCKPORT SUNY ARTS/SCI BUFFALO SUNY ARTS/SCI CORTLAND		Ÿ	II II	2	1 2	-	i	154	155	192 103	59	21,2	16,8	13,8	11,4
SUNY ARTS/SCI FREDONIA		Ÿ	II	1	į	į	į	52 76	74	86 106	43	22,5	17,9 16,8	14,5	11,8
SUNY ARTS/SCI GENESEO SUNY ARTS/SCI NEW PALTZ		. <u>v</u>	II LI	<u>2</u>	2	<u>i</u> _	<u>i</u>	112	87	147	27_	21,7 20,4	16.5	14.0	11,2 10,9_
SUNY ARTS/SCI OLD WESTBURY SUNY ARTS/SCI ONEONTA		v	II	3	2	}	3	100		122	3.3	19,8	16,1	15,0	10,5
SUNY ARTS/SCI OSWEGO SUNY ARTS/SCI PLATTSDURGB		V	II	1 2	1	1	2 1	86 44	71	117	4.8	22,2	17,4	14,4	10,8
SUNY ARTS/SCI POTSDAM SUNY COLL POPESTRY		·¥	<u>11</u>	2	<u>1</u>		2	<u>64</u> 38	21	<u>-99</u>		$-\frac{21}{20}$, 4	$-\frac{16.7}{15.9}$	<u>14.0</u>	$-\frac{11}{10},\frac{0}{9}$
SUNY MARITIME COLL SUNY AT ALBANY		V V	II	1 2	1	1	1	15 220			75	23,1 25,0	17,3 18,6	14,9	11,7
SUNY AT BINGHAMTON SUNY AT BUFFALO		V V	I I	1	1	1	1	106	122 30 <u>0</u>		38 35	26,0 26,9	19,4 19,4	15,1	11,0
SUNY AT STONY BROOK SULLIVAN COUNTY CHTY COLL		V V	III	1	1 3	1 2	1 2	155 7	142 17	174 27		27,5 19,9	19,9 16,3	15,2	11,8 12,6
SYRACOSE UNIVERSITY SYRACUSE UNIV OTICA COLL		V	I II	5	6 5	5 5	9 8	239 7			60	22,4 18,6	16,3 14,1	13,5	9,6 9,3
UNION COLLEGE UNION THEOLOGICAL SEM		<u>v</u>	<u>I</u> T	<u>2</u>	<u>2</u>	<u>3</u> -	<u>2</u>	<u>42</u>	34	<u>44</u>	30	20.9	15, 9 19,6	12.7	10.6
U S MERCHANT MARINE ACAD		v v	II	1	į	2	1 5	21	27	29	12	21,8	17,2	13,5 14,1	11,6
UNIVERSITY OF ROCHESTER VASSAR COLLEGE		V	I I I	2	2	3 5	4	184 56	35	56	17	25,5	16,1	12,2	10,2
WACHER COLLEGE WEBB INST OF NAVAL ARCH		<u>v</u>	<u>II</u>		3.		4	<u>24</u>	22	33		19,5	15.2		10_2_
WELLS COLLEGE Westchester Chty College		V	III		5 1	1	6 4	16 4	25		16	17,3	14,4	12,1	9,6 11,0
YESHIVA UNIV-GBAD Yeshiva univ-undergrad		V V	I	1 3	1 3	1	1	46 32		29 29		26,4 20,0		16,4 12,3	
NO BTH CAROLINA															
APPALACHIAN STATE UNIV ATLANTIC CHRISTIAN COLL		v	11	8 8	6 í ü	6 10	9	59 23		122 30		15.8 14.8	13,9 11,6	11,5 9,6	8,8
BARBER-SCOTIA COLLEGE BELMONT ABBEY COLLEGE	PNA	v v	II II			9				14				10.5	
CATAMBA COLLEGE DAVIDSON COLLEGE		<u>.</u>	<u>II</u>	9	<u>9</u>	<u>9</u> -	8	<u>20</u>	23	$\frac{22}{20}$	9	14.7 19,9	12.1	10.7 13.2	<u>9,2</u> -
DUKE UNIVERSITY		v	I	3 7	5	6	4	218 102	130	116	17	23,9	16,5	13,3	10,8
EAST CAROLINA UNIVERSITY ELIZABETH CITY ST. UNIV			II II	8	10	10	10	25	18	220 28	21	16,3	13,8	11,7	8,7 8,9
GREENSBORO COLLEGE		<u>v</u>	<u>II</u>	<u>8</u>	9	<u>9</u> -		<u>15</u>	10	<u>30</u> 16	6	14.9 15.5	-12,1 12,8	11,6	9,0-
GUILPORD COLLEGE Johnson C Smith Univ		V	II	7 8	7	9	6 8	17 11	13		26	16,4 15,5		10,7	9,6 9,8
LENGIR RHYNE COLLEGE		¥	II	10	9	9	8	17	15	28		13,1	12,4		9, 1



PRINGE DENEPITS AS PERCENT OF AVERAGE SALARY	(8) ACTUAL PERCENTAGE INCHEASE IN SALARY	(9) ANNOUNCED MINIMUM SALARY (NEAREST HUNDRED)	(10) SALARY DISTRIBUTION (ALL BANKS COMBINED)	(11) FULL-TIME FACULTY COMP./FULL TIME
PROF ASSO ASST INSTR	PROP ASSO ASST INSTR	PROP ASSO ASST INSTR	110 ADN TO	STUDENT EQUIVALENT
13.6 14.5 15.1 15.9 18.5 19.2 20.1 21.0	5.9 7.2 7.9 8.3	12,8,4 9,6 8,0	13,8 11,3 9,6 12,3 10,8 9,8	799 957 1,492 709 693
3.6 4.5 5.9 7.3 11.5 12.1 11.2 9.5	4.8 13.2 16.8 17.6 6.8 7.1 6.4 7.6	19,2 16,0 13,9 12,6	19,5 16,4 13,4 14,7 11,9 10,4	1,492
22.5 24.4 23.2	10.3 9.9 9.9 22.3 20.2 20.6	12,3 9,8 8,2 11,1 9,5 8,5	13,3 10,9 10,1 12,8 11,5 2,8	693 687
2.1 5.0 5.5 16.1 16.6 12.7	4.5 3.6 7.6 11.3 15.0 15.3	11,0 8,0 7,0 13,0 11,0 8,6	16,5 13,5 11,3	300
14.4 14.3 13.7 14.7	4.8 6.0 7.2 6.3	12,5 10,0 H,0 6,5	16,5 13,5 11,3 12,7 10,9 9,2	810
<u> 16.8 15.2 14.5 13.1 </u>	5.2 8.3 8.9 6.0	7,7 9,0	11,7 9,8 3,6 	693
9.2 9.6 9.0 9.4	14.5 15.1 14.7 11.9	14,5 12,0 9,5 7,5	16,1 13,2 11,2 13,0 11,7 9,5	457 476
11.6 11.8 8.4 6.8 17.7 13.3 18.7	9.7 9.7 11.5 12.0 13.9 16.3 9.3	14,5 12,0 9,5 7,5 12,9 10,7* 9,3* 7,0 11,5 9,6 7,6	13,1 11,6 10,7 12,1 10,5 P,5	857 476 756 530
9.0 11.5 16.1 16.5 13.9 13.5 8.4	${7.0} - \frac{11.5}{8.4} - \frac{10.3}{8.5} - \frac{10.0}{12.7}$	10.8 9.1 7.6	$-\frac{12}{12}, \frac{9}{4}, -\frac{19}{10}, \frac{9}{5}, -\frac{7}{9}, \frac{1}{6}$	<u>597</u> -
17.7 11.7 11.0 10.7 11.4 12.2 13.6	7.0 6.6 7.2 8.5 8.8 9.5 9.3	11,5* 10,0 8,4*	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1, 156
15.5 16.3 16.0 13.2		15,5 12,3 10,1 8,0	15,5 13,5 11,5 14,5 12,5 10,9	845
10.1 10.9 10.6 8.2	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	14,5 12,5 10,9 13,9 11,6 10,6 12,9 11,7 10,5 14,6 12,9 10,5 14,0 10,6 4,0 10,8 9,3 9,4	7,039
10.2 9.1 9.9 7.1	12.3 16.7 15.6 13.1 12.0 9.8 10.3 10.4	15.3 13.2 10.6 8.6	12,9 11,7 10,5 14,6 12,4 1),6	55.1
10.0 11.1 13.0 13.4	15.1 15.7 5.7 11.1	12,0 10,1 9,2	12,0 10,6 9,0 10,8 9,3 9,4	<u>205</u>
18.6 19.4 20.3 21.3 18.0 18.7 19.5 26.4		13,7 11,0 9,5 7,9	9.9 8,1 7,8 13,8 11,8 10,5	459 649
18.0 18.7 19.5 20.4 11.5 9.6 8.6	4.7 7.8 4.E	13,7 11,0 9,5 7,9 16,5 13,7 11,6 10,3 11,5* 9,4* 7,5	10,8 0,3 9,4 9,9 8,1 7,8 13,8 11,4 10,5 15,8 11,3 11,4 12,3 4,8 9,8 21,0 17,0 13,2	449 538
$-\frac{21.9}{10.7} - \frac{16.9}{12.2} - \frac{16.4}{13.3} - \frac{14.6}{14.6}$	$\frac{9 \cdot 3}{9 \cdot 6} \cdot \frac{9 \cdot 3}{10 \cdot 2} \cdot \frac{10 \cdot 2}{10 \cdot 2} \cdot \frac{9 \cdot 4}{9 \cdot 4}$	7,1	$-\frac{21.0}{12.3}$ $-\frac{17.3}{13.3}$ $-\frac{13.2}{3.3}$	
12.7 13.6 14.2 11.7	9.0 11.1 11.3 10.5 14.2 13.4 13.1 11.0	14,5 12,5 10,0 8,5	19,2 15,0 12,0 14,9 12,1 10,6	735 1,095 637 1,425 762 1,196 1,171 599 840
10.6 11.5 11.5 7.8	13.3.13.6.13.0.10.1		16,8 13,8 11,5	1,425
12.7 13.9 12.9 8.6	$-\frac{12.3}{9.0} - \frac{12.6}{8.4} - \frac{13.9}{9.8} - \frac{19.1}{5.8} -$	14291123924821_	16,6 14,0 12,0 16,6 14,0 12,0	<u>1, 196</u> -
18.3 19.1 19.8 20.4	15.0 15.9 13.4 15.6	13,8 12,3 10,2 8,7 13,6 10,8 9,1 7,9	13,2 11,6 10,2 13,5 12,1 10,8	1, 171 599
9.8 10.9 11.6 9.8 18.5 16.2 13.5 10.9	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		11,9 10,5 9,1 13,8 11,0 3,3	940 921
15.1 16.1 11.9 10.6 13.8 19.2 13.2 7.6	6.9 7.7 7.0 7.H	13,5 10,0 8,5 7,5 12,3 10,5 8,6 7,5*	12,5 10,2 4,3 12,5 10,0 8,5	647 505
15.0 12.2 3.9 13.0 12.5 12.2 10.1	10.7 7.7 6.7 12.0 12.0 12.0 12.0	10,5 3,0 B,0	12,8 11,0 10,7	
		14,7* 11,6 10,0* 3,4*	14,5 11,1 10,0	501
13.7 15.1 14.7 9.8 18.5 19.3 19.7 20.1	15.2 14.9 15.6 13.2 8.1 8.5 9.4 9.1 10.3 10.7 10.6 12.3	14,7* 11,6 10,0* 3,4* 13,0 10,9 8,8 7,4	12,7 11,0 9,9 13,6 11,9 10,7	501 1,209 743 812 776 730 631 795 972
18.6 19.5 20.0 20.4	10.8 10.5 11.1 11.4	·	13.2 10.7 9.7	812
18.7 19.1 19.5 19.6	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	*	$-\frac{12}{13},\frac{7}{2}$ $\frac{11}{11},\frac{1}{4}$ $\frac{10}{10},\frac{0}{0}$	730
18.8 19.4 19.8 20.4	10.8 10.9 10.8 11.0		14,0 11,3 10,5 13,6 12,1 10,7	795
18.1 18.7 19.1 19.9	10.3 10.8 10.9 11.1 10.5 10.8 10.4 11.0		15,6 13,3 11,3 	<u>340</u> -
18.1 18.9 19.4 17.9 18.2 18.9 19.5 19.9	10.4 10.8 11.1 11.9 10.6 11.1 11.4 9.4		15,6 12,9 11,3 15,6 12,9 11,2 16,0 13,7 11,3 15,4 13,1 11,1 15,6 11,3 11,5	1,018
18.1 18.8 19.2 19.9 18.0 19.0 19.4 20.0	10.1 10.4 11.5 10.5 9.0 10.6 11.3 11.1 		16,0 13,7 11,3 15,4 13,1 11,1	9 1 3 9 6 4
18.3 18.9 19.2 19.5 19.0 18.4 19.0 19.8 17.9 17.8 18.6 19.4 19.9 18.4 18.7 19.3 19.9 18.4 19.0 19.3 19.9	<u>9-2 -11-4 -11-0 -13-0</u>		15, 4 13, 1 11, 1 - 15, 6 11, 3 11, 5 - 19, 5 16, 6 12, 5 14, 9 12, 5 10, 7 16, 1 12, 9 11, 0 15, 6 13, 7 11, 3 - 15, 3 13, 0 11, 3 - 16, 2 13, 7 12, 0	<u>1,435</u> -
18.4 19.0 19.8 13.9 17.8 18.6 19.4 19.9	10,5 11.0 10.8 11.4 10.7 10.7 10.1 J.9		14,9 12,5 10,7 16,1 12,9 11.0	1,752
18.4 18.7 19.3 19.8 18.4 19.0 19.3 19.9	10.5 10.9 10.5 10.0 10.9 10.7 11.1 12.2		15,0 13,1 11,3 15,3 13,0 11,3	917 977_
18.5 19.2 19.6 20.7	9-8 10-8 10-7 11-6		16,2 13,7 12,0	1,092
17.8 18.6 19.2 20.0	9.9 10.6 10.9 11.7		$\begin{array}{c} \dots & 15,3 \\ -16,2 \\ -13,7 \\ -12,0 \\ -16,7 \\ -13,9 \\ -15,1 \\ -12,1 \\ -19,6 \\ -15,8 \\ -12,8 \\ -12,5 \\ -12,$	1,154
$-\frac{18}{12}$, $\frac{1}{12}$, $\frac{19}{12}$, $\frac{1}{12}$, $\frac{20}{12}$, $\frac{1}{12}$, $\frac{21}{12}$, $\frac{7}{12}$	9.910.511.411.3	···	12.8 12.5 12.5	14439-
20.0 19.5 20.1 19.9	19.1 15.2 17.9 20.5	12,6 10,6 8,9 7,9	13,8 12,6 11,6	352
14.4 15.6 14.7 10.8	6.8 5.8 7.1 7.1		16,7 13,6 11,2 11,5 10,5 9,5	1,000 770
$-\frac{16.4}{47.5}$ $-\frac{13.7}{52.3}$ $-\frac{12.4}{56.6}$ $-\frac{11.2}{}$	$\frac{5.6}{11.2} \frac{6.7}{13.7} \frac{6.1}{11.9} \frac{6.0}{}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$-\frac{15.8}{15.5}$ $-\frac{12.5}{14.5}$ $-\frac{10.5}{10.3}$	<u>1,301</u> 1,492
10.0 10.2 10.3 10.5 15.6 16.3 16.4 13.0	7.7 8.1 7.9 9.3 6.0 8.3 7.4 7.2	16,3 12,2 9,5 7,9	16,5 14,9 11,9 19,5 15,0 12,1	1,436 1,851
19.5 18.3 15.4 11.6 11.2 10.6 11.1 9.7	7.1 8.8 8.6 7.0 11.2 11.9 13.5 13.5	14,0 12,0 9,0 7,0	15,8 12,8 10,3 14,0 11,0 9,5	1,492 660
11.9 17.4 16.4 16.5 11.2	9.2 12.5 11.6 11.7 10.9	13,0 11,5 9,0 7,5		1,501
19.4 20.5 23.1 10.5 11.2 9.6 9.0	11.7 14.2 13.6 7.5 7.5 14.5	(3,0 11,7 8,9 13,9 12,3 10,2 4,0	15,6 13,6 11,6 21,0 18,5 15,1	191 2,496
12.0 10.5 11.2 10.7	10.5 8.2 7.2 4.9	14,0 11,0 8,5 7,0	15,4 11,0 1,1	1,107
4.1 4.3 5.0 5.7 10.8 11.6 12.3	6.7 7.6 7.3 7.6	10.5 3.5 7.0	13,9 11,9 10,3	610
10.8 11.6 12.3	6.0 6.9 6.3	10,5 3,5 7,0	12,8 10,0 8,2	516
-15.9 34.4 10.5 10.0 19.2 18.0 17.0 11.1	$\frac{8.4}{5.7} - \frac{14.1}{6.1} - \frac{10.4}{6.4} - \frac{23.0}{9.4}$	14,0 12,3 10,3 8,5		
16.5 15.3 11.3 9.2 3.0 3.5 4.2 5.2	5.0 6.7 10.8 14.0 7.7 7.3 7.5 6.2	1213 1013 013	19,5 15,5 13,6	1,419
3.2 4.2 4.8 5.4	6.6 5.8 5.4 6.1 4.1 3.0 3.5 3.9	12,5* 10,5* 8,7* 7,0	12,8 10,4 9,3	998
15.0 12.1 12.4 8.7	7.8 8.0 7.6 14.7	11 5 0 6 7 6 7 7		715 1,069
14.5 14.4 12.1 7.3 11.6 10.8 10.1 10.8 9.5 11.0 12.2 11.9	7.3 7.0 6.4 5.6 4.5 6.5 4.3 5.6	11,5 9,5 7,5 7,0 8,4 7,2 6,3 6,0 10,5* 9,5 8,0 7,0	12,2 10,5 9,0 11,2 9,7 9,6 10,9 9,4 8,4	916 755 754



	(1) (2) Notes	(3) INST. CATE-	AV ERA	RATIN	(4) IG OP IMPENS	ATION) PULL-TI ERS BY		A V ER/	GE COL	1P EN SA'	TION
NAME OF INSTITUTION	RET.	GORY		UY R	ANK			ASSO	ASST			AREST	HUNDR	ED) Instr
NORTH CAROLINA	(CONTINUED)		PROP				PROP			INSTR				
MEREDITH COLLEGE N C AST STATE UNIV N C CENTRAL UNIV	٧	11 11 11	9 1 7	10 8 7	10 9 8	10 9 7	11 63 49	9 4 1 3 1	47	58	14,4 16,0 16,2	11,7 12,6 13,5	9,7 10,4 10,9	9,0 9,0 9,4
N C STATE UNIV AT RALEIGH PEMBROKE STATE UNIVERSITY		i	8	9	10	8 3	187 29	185	202	109	19.3	15,1	12,5	
OVERNS COLLEGE ST ANDREWS PRESE COLLEGE	<u>v</u>	<u>II</u>	<u>6</u> 8	7 -	<u>7</u>	7	<u>17</u> 10	19	?6	7	<u>16.7</u>	13,2	11,5	9,3 -
SALEM COLLEGE SHAW UNIVERSITY UNIV OF NC AT ASHEVILLE	A A	11 11	10 6	B 9 6	9	10 10 4	11 15 11	21	17	15	14,9 13,1 16,9	12,6 12,1 13,9	10.7	3,5
UNIV OF HORTH CAROLINA UNIV OF HC AT CHARLOTTE		<u>I</u>	<u>5</u>	<u>6</u> -	<u>ti</u>	8	<u>3 4 8</u>	2 <u>88</u>	339	<u>107</u>	<u>22,4</u>	$-\frac{16}{13}, \frac{1}{6}$	$-\frac{1}{11} \cdot \frac{2}{3}$	9,6 -
U OF N C AT GREENSBORO UNIV OF N C AT WILHINGTON	٧	11	4 8 4	5 8 3	3 9 3	8 10 7	78 15 59	16	4.1	13	18,8 14,9 18,6	14,5 12,5 15,6	10,4	8,4
WAKE POREST UNIVERSITY WESTERN CAROLINA UNIV	*	11	8	7	7	8	46				15,6	13,3		
NORTH DAKCTA DICKINSON STATE COLLEGE	V V	11	10	9	10	10 7	13				13,5 14,3	11,8 12,8	10,1	8,7 9,4
JAMESTOWN COLLEGE MINOT STATE COLLEGE NORTH DAKOTA STATE UNIV	A A	II I	9 10	10	9 10	8 9	15 84	37	53	28	14,0 15,6	11,8	10,6	9,1
UNIV OF NORTH DAKOTA	V	İ	10	10	10	9	67	103			16,7	14,2	11,6	9,5
OHIO ANTIOCH COLLEGE ASHLAND COLLEGE	A A	11	2	1 5	4	 6	24 53				21,0 18,8	16,9 14,4	12,3	9,7
BALDWIN-WALLACE COLLEGE BLUPPTON COLLEGE	A A	11	3	9	10	10	28	10	26	7		12,2	12,8	10,7 7,9
BOWLING GREEN ST UNIV BOWLING GREEN ST U PIRLDS CAPITAL UNIVERSITY	^	<u>II</u> II	<u>3</u>	2- 9	<u>-</u> 2~. 8	2	<u>133</u> 21		4	23	<u> 1948</u> . 16,9	. <u>.16.1</u> 13,0	13 <u>4</u> 11,1	10,2
CASE WESTERN RESERVE II CENTRAL STATE UNIVERSITY	Å Å	I 1I	4	6 4	6	4	196 17	178	225	6.2	23,0	16,3	13,2	10,9
CLEVELAND STATE UNIV	v	<u>I</u> I	2	2 -	<u>2</u>	3	55	97	141	73 -	21.4	$-\frac{16}{12}, \frac{3}{0}$	<u>13,4</u>	19 <u>+6</u> -
COLLEGE OF STF"BENVILLE COLLEGE OF WOOSTER	v 	II	8	 5 2	8 3 2	10 7 3	6 53		47	22	15,4 19,1	14,2	10,9	9,5
CUYAHOGA CHTY C-WESTERN C <u>CUYAHOGA CHTY C-METRO C</u> DEPIANCE COLLEGE	v		<u></u> 10	<u>12</u> -	<u>2</u>	<u>3</u>	<u>4</u>	39	60	76	13,4	17, 3	14,5 <u>15,0</u> 10,7	11_7_
DENISON UNIVERSITY EDGECLIFF COLLEGE	A A	îî II	10	5	. 10	7 10	45 1B	21	7.3	7	19,6 11,1	14,4	12,7	9,4
FINDLAY COLLEGE HEBREW UNION	v	II II	<u>3</u>	==-	= <u></u>	 	9 22	4	4		14,6 23,3	12,7	10,1 11,1	
HEIDELBERG COLLEGE HIRAM COLLEGE JOHN CARROLL UNIVERSITY	A A	II II II		7 5	6 5	9 6 4	26 22 28	12	37	14	18,1 17,3	12,7 13,3 14,2	11,6	
KENT STATE UNIVERSITY KENYON COLLEGE	v vv	I II	6	5 6_	6 6	5	208 31	203	365	181	21,5 19,4	16,4 13,8	13,2	10,3
LAKE ERĪĒ COLLEGE Lorain co comm coll	v v	111	8	5	8	3	8	6 34	13	27	15,8	13,4 15,0	11,0 13,2	9,2 11,6
MARIETTA COLLEGE MIAMI UNIVERSITY	A A	II II	2	3 2	5 2	2	33 117 22		179	104	1d, 3 20, 6	15,2 15,9 13,9		10,7
MOUNT UNION COLLEGE MUSKINGUM COLLEGE OBERLIN COLLEGE	v	<u>II</u>	<u>ś</u> 1	<u>6</u> 4 1	<u>6</u>	2 2	15 63	30	39	16	<u>16,2</u> 17,7 22,4	14,8 16,6	ii, á 12,	9,2
OHIO DOMINICAN COLLEGE OHIO NORTHERN UNIVERSITY	A A	11	8		10	10 6	2 36	40	20 51	9 29	15,7	13,0	9,7 11,4	9,3 9,6
OHIO STATE UNIVERSITY OHIO ST UNIV LIMA BR OHIO ST U MANSPIELD BR	v	<u>111</u>			<u>6</u> 7	2 6 6	<u>661</u>	<u>427</u> 2	7	21	21.0	15.9	12,1 12,5 12,0	
OHIO ST U MARION BR OHIO ST U NEWARK BR	v v	111			- :	7 6	1			6			12,1	10,0
OHIO UNIVERSITY DRANCHES	<u>v</u>	<u>i</u>	<u>-</u> 7	<u>6</u> -	<u>5</u>	3	1 <u>67</u>	165	42		20.7	<u>16,0</u>	$-\frac{13.4}{13.5}$	$-\frac{1}{10},\frac{1}{7}$
OHIO WESLEYAN UNIVERSITY OTTERBEIN COLLEGE RIO GRANDE COLLEGE	v	II II II	3 5	4 6 10	4 6 10	3 9 10	59 14 5	16	46	1.3	17,5	15,1 13,7 11,2	12,2 11,5 9,9	н, 9
ST JOHN COLL OF CLEVELAND SINCLAIR CHTY COLLEGE	<u>v</u>	<u>i</u> i		8-	<u>B</u>	9	<u>1</u>	- 7	22	6_	====	12 <u>- 6</u>	$-\frac{10.9}{12.3}$	<u>11,0</u> -
UNIVERSITY OF AKRON UNIVERSITY OF CINCINNATI	v v	II I	2 5	7	1 8	8	70 212	190	348	212	20,3	16,7 15,8	12,6	9,7
UNIVERSITY OF DAYTON UNIVERSITY OF TOLEDO URSTLINE COLLEGE	v v	<u>II</u> <u>II</u>	4 2	5 - <u>-1</u> -	5 <u>-1</u>	5 <u>-1</u>	4 2 97 1	88 116	184	118 118	18,3 <u>20,5</u>	16,6	12,2	9,9 <u>11,1</u> _
WALSH COLLEGE WESTERN COLLEGE	v v	î î	 6	- <u>-</u>	10 9	9 8	1	15	17 13	12	16,5	12,4	9, il 10, 4	
WILBERFORCE UNIVERSITY WILMINGTON COLLEGE	Ā Ā.	II II		6 9 9	10	7 	3 10	9 1 <u>6</u>	23	14 	15.1	13,8 12,2	12,3 10,2	9,5
WITTENBERG UNIVERSITY WRIGHT STATE UNIVERSITY	V V	11 11	4 2	2	5 1 2	5 1 3	30 16			63	18,6 20,5	14,3 16,4	12,0 13,8 13,2	11,1
WRIGHT ST U WSTRN OHIO DR XAVIER UNIVERSITY YOUNGSTOWN STATE UNIV	v v	II II	5 3	5 3	3	5 4	30 41	40 100	45	13	16,9 19,1	14,4 15,6	12,9	9,9
OKLAHOMA BACONE COLLEGE	v	III			10	10		2	10	12			9,0	я, 3
CENTRAL STATE COLLEGE EAST CENTRAL STATE COLL	•	II II	2	5 8	5 7	7 5	34 24	50 18	137 39	90 20	15,4 14,2	14,2 13,0	12,0	9,5 9,8
NORTHEASTERN STATE COLL NORTHWESTERN STATE COLL		<u>II</u>	7	5 <u>8</u> -	<u>5</u> §	3 5	47 <u>15</u> 13	14	29	62 33 14	15,7 16,0 13,8	14,1 -13,0	12,0 11,8 10,3	9.9
OKLAHOMA BAPTIST UNIV OKLAHOMA CITY UNIV OKLA PANHANDLE ST COLL	Å	II	9 10	10	10 10	10 7	13 7 11	17	50	16	14,6 12,3	11,9 11,1 11,8	10,3	8,8 8,1 9,4
OKLAHOMA STATE UNIV	<u>v</u>	I II	9 10	9 10_	10 10	10	194 28	185 27	25 2 25	80	18,1 13,6	14,8	12,1 9,6	8,3
SOUTHWESTERN STATE COLL UNIVERSITY OF OKLAHOMA	٧	II I	. 8 10 5	7 10 3	10 3	10 4	30 242 58	129	212		15,3 17,9 17,4	13,2	12,6	a, 9
UNIVERSITY OF TULSA	•		,	,	,		96		54	, ,	,-	, .	, 0	, .



(7) PRINGE BENEPITS AS PERCENT OF AVERAGE SALARY	(B) ACTHAL PERCENTAGE INCREASE IN SALARY	(9) ANNOUNCED MINIMUM SALARY (NEAREST HUNDRED)	(10) SALARY DISTRIBUTION (ALL BANKS COMBINED)	(11) FULL-TIME FACULTY COMP./FULL TIME		
	PROP ASSO ASST INSTR		HO MON LO	STUDENT EQUIVALENT		
10.4 10.9 11.0 8.9 3.0 3.8 4.7 5.1 1.0 3.6 4.5 4.7 2.5 3.2 3.9 4.8 1.5 4.1 5.0 5.1 19.7 17.2 18.1 15.2 8.7 9.0 9.5 5.7	7.5 8.7 6.3 5.3 12.6 9.1 8.7 8.7 10.8 8.0 6.7 9.8 5.8 6.7 7.3 8.9 2.4 3.6 4.7 4.0 5.7 5.7 6.6 7.0 6.8 7.5 7.3 8.1 9.7	10,5 9,5 0,0 6,8 11,0 9,0 7,2 6,2 12,0 10,6 9,5* 6,6	10,9 8,7 7,6 14,5 11,0 9,1 12,8 10,0 8,9 16,5 13,5 11,0 12,9 10,9 9,2 -13,6 10,2 9,1 12,8 10,9 9,8	546 711 812 308 679 125 <u>8</u>		
7.8 7.9 8.3 8.3 3.6 4.1 4.9 5.3	.4 1.5 .5	11,0* 9,0 9,5 7,0 	12,8 10,9 9,2 12,1 10,4 8,7 14,5 11,7 10,2 18,8 14,9 12,2 12,8 11,4 9,9	1,019 697 777 1,130 612		
3.2 3.9 4.7 5.2 15.1 16.5 13.4 9.9 3.1 3.6 4.3 5.1	5.8 9.9 10.1 14.9 9.5 8.2 10.4 7.5 8.5 10.5 7.9 3.4 7.0 8.3 7.6 7.5 8.2 7.9 9.1 6.4 6.5 7.5 6.2 7.3	7,0 7,0 0,0 3,0	14,6 12,4 10,3 12,2 10,8 9,2 15,0 13,1 11,0 12,8 11,3 9,9	612 869 629 979 703		
9.2 10.0 9.1 6.7 11.4 7.7 6.6 6.5 10.0 10.6 8.7 8.1 8.7 9.4 7.7 7.6 8.5 9.0 7.3 7.4	3.5 4.7 4.5 3.8 6.6 9.2 5.9 8.1 6.6 6.1 6.3 5.6 4.5 6.4 6.4 6.8 4.7 5.1 4.8 4.5		11,0 10,0 H,8 11,9 10,7 9,6 10,8 9,6 9,0 13,3 11,6 10,9 13,8 11,8 10,3			
16.3 17.1 16.8 11.8 12.9 15.0 13.2 17.2 17.2 15.0 12.6 12.4 12.2 11.7 7.7 12.9 12.9 12.9 12.9	13.7 10.7 9.0 4.8 6.1 6.1 8.1 11.3 10.6 10.7 11.1 5.7 6.3 5.4 14.2 6.9 8.4 8.0 L.9	10,5 9,5 0,5 7,5* 11,0 9,0 8,1 6,6	14,7 11,6 10,4 14,3 11,6 10,1 13,6 11,7 10,8 10,8 4,4 3,5 15,8 12,7 19,7 10,0 9,1 4,5 12,3 10,3 4,2 16,8 13,4 11,2 12,7 10,7 9,0 15,3 12,8 10,6 10,9 3,8 4,0	1,060 752 761 650		
20.2 15.1 15.3 13.0 14.9 16.1 16.0 12.6 14.2 14.5 14.6 15.0 12.1 12.2 12.3 12.3	7.2 7.3 7.5 6.6 4.7 4.5 3.7 4.3 5.0 5.6 6.1 6.3 6.2 7.7 7.1 6.0	11,0 9,5 9,1 7,0 12,0 10,0 9,0* 8,0	10,0 9,1 4,5 12,3 10,8 4,2 16,8 13,4 11,2 12,7 10,7 9,0 	474 780 1,424 666 570 496		
	7.4 7.5 8.5 7.2 4.1 7.6 7.7 6.9 7.3 9.9	12,2 8,4* 7,0* 11,0 10,0 9,0 6,0 12,2 11,3 7,2	12, 10, 7, 9, 10, 15, 12, 18, 18, 18, 19, 19, 10, 10, 18, 19, 19, 19, 19, 19, 19, 19, 19, 19, 19	541 1,341 330 4 <u>26</u> 701		
24.1 21.7 21.6 8.3 8.1 9.9 9.5 9.0 11.7 12.6 13.0 5.7 13.8 10.5 10.6 10.4 11.6 11.1 10.0 7.0	6.1 7.5 6.6 7.0 9.0 5.4 5.2 6.3 7.8 7.1 6.6 11.4 4.3 5.4 6.2 12.7		14,2 11,1 10,3 7,8 5,8 7,5 11,6 10,3 8,5 -23,4 22,0 14,6 13,8 10,5 9,1	1,024 674 517 <u>1,937</u>		
10.7 11.7 12.6 13.7	1.0 10.1 12.2 12.6		13,6 11,6 4,9 15,3 12,3 10,2 	731 1,057 395 609		
17.0 15.8 13.2 8.8 19.2 18.7 17.4 15.0	8.3 8.7 7.9 7.6 8.1 8.0 8.0 7.7		15,4 12,5 10,5 14,8 12,2 10,5 	844 639 350 971 1,445		
6.7 5.5 11.0 11.5 11.1 11.6 12.9 12.9 12.9 12.9 12.9 12.9 12.9 12.9 12.9 12.9	11.5 11.1 6.5 7.5 8.6 8.3	8,5 7,3	9,5 9,0 9,0 12,8 10,9 7,5 	350 771 1, a45 416 868 708 238 322 138 199		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	8.6 6.8 12.0 14.6 9.3 12.6 15.5 11.1 14.2 8.J 6.2	13,5 (1.5 3,1 7,0	9,9 9,4 3,0 10,5 10,2 3,3 -15,4 12,8 11,2 - 11,2 10,4 9,7 14,9 12,0 9,5 12,3 10,0 9,0	199 588 416 979 747 635 		
8.3 8.2 8.7 13.7 12.8 12.7 15.5 15.7 16.0 14.9 15.3 15.8 16.5 13.8 13.8 13.8 13.8 9.6 10.7 11.8 13.1	5.3 6.2 7.1 8.0 8.3 6.3 9.8 10.2 9.5 8.7 10.3 8.3 4.1 5.4 6.7 6.0 7.6 7.0 9.6 9.0 8.5	9,0 * 8,0 7,0 * 9,5 4,0 6,5 5,5 7,5	10,7 9,5 8,9 -10,3 9,3 7,7 10,8 10,1 9,4 14,9 12,4 10,7 15,3 11,8 9,5 13,1 11,3 9,9	635 <u>821</u> 606 573		
14.7 15.0 15.4 16.0 6.0 7.0 22.1 18.4 17.5 16.6 10.7 9.5 9.2 11.8 12.1 19.7	6.6 7.5 6.2 7.4 7.5 6.3 3.9 5.0 3.7 5.1 13.1 15.6 18.7 5.4 5.6 6.2	11,0 4,0 8,0 7,5 9,8 8,3 7,0 11,0 9,0 9,0	9,5 6,4 4,2 10,9 9,3 4,0 12,2 10,3 10,0 11,2 10,0 9,0	506 509 1,215 544 604		
19.4 16.5 13.8 12.5 15.3 15.5 15.7 16.1 15.8 16.2 8.6 9.2 9.6 10.9 17.2 16.8 16.9 17.6	5.4 7.9 7.5 7.6 6.3 6.7 4.9 7.4 6.7 6.7 6.8 5.1 5.1 4.9 5.1 8.5 7.0 9.0 7.7	14,0 11,0 8,5 7,0	13, 1 11, 3 10, 1 14, 0 12, 0 10, 4 11, 5 4, 2 3, 5 14, 4 12, 5 11, 0 13, 0 11, 8 10, 0	522 505 958		
10.4 10.2 4.5 4.8 5.7 6.7 4.9 5.3 6.0 6.7 4.2 4.7 5.4 6.2	5.0 5.0 5.9 6.1 6.3 4.4 4.2 4.4 4.3 5.4	3,2* 7,0*	9,0 7,3 7,3 13,4 10,4 9,4 12,9 11,4 9,7 14,5 11,7 10,4	3.9.7 4.4.5 44.9 40.9		
-4.4 5.3 5.7 6.6 12.1 14.0 12.9 11.8 10.5 10.7 9.2 8.0 5.4 5.6 6.3 6.7 4.2 4.9 5.8 7.4	5.3 5.4 7.8 9.2 11.9 6.7 6.0 5.2 4.3 3.3 4.1 4.4		12,5 11,3 9,4 10,8 9,4 3,3 10,7 9,9 7,7 11,3 9,7 8,8 15,8 13,1 10,6	<u>471</u> 536 570 465 579		
11.7 12.8 13.5 4.6 5.2 5.4 6.7 4.4 5.2 6.0 7.6 10.2 11.1 9.9 11.0	4.0 4.1 5.5 7.8	8,27,4	12,1 10,1 -8,8 13,4 10,8 7,4 15,7 13,2 11,0 15,5 13,3 11,1	<u>777</u> 452 561 597		



NAME OF INSTITUTION	(1) (2) NOTES RET.	(3) INST. CATE- GORY	AVERAGE	(4) ING OF COMPENS RANK	KOITA) FULL-TIP ERS BY P			GE COL BY RI	IPENSA' Ink	
			PROP ASS	O ASST	INSTR	PROP	ASSO	ASST	INSTR	PROP	ASSO	ASST	INSTR
OREGON CENTRAL OREGON CHTY COLL	٧	111		6 7	7	1	10		17		14,6	11,8	9,9
BASTERN OREGON COLLEGE LEWIS AND CLARK COLLEGE	٧	II II		6 6 7 8		16 30	26 29	47	4	17,3 17,0	13,8 13,4	11,8	
OREGON COLL OF EDUC OREGON STATE UNIVERSITY	V	II I	•	4 3 0 9	8	33 349	30 297		26 65	18,2 18,2	14,8 14,5	12,8	9.8
OREGON TECHNICAL INST	- - -	<u>II</u>		32 9	<u>2</u>	<u>10</u>		26	15	15,7	-15,6 12,1	1 3,3	11-9-0
PORTLAND STATE UNIVERSITY REED COLLEGE	V	II II		5 6 6 8	8	115 31	146 26	38	32	18,0 20,0	14,3 13,8	11,8 10,9	-
SOUTHERN OREGON COLL	V V	II III	5	5 4 6 6	5 5	58 3	46 12		20 13	17,0	14,5 14,7	12,3 12,2	10.8
SWSTEN OREGON CHTY COLL UNIVERSITY OF OREGON W CONSERVATORY BAPT SEM	- -	Ir		8 9 - 10		255 2	198		75 1	20,6	15,1	12,5	10.2
PENNSYLVANIA					_								
ALBRIGHT COLLEGE ALLEGHENY COLLEGE	V	II II		5 7 6 6	6	22 29	15 20		16 22	16,8 18,6	14,2 13,9	11,8	
ALLENTOWN C ST PRANCIS ALLIANCE COLLEGE	V	II II	1	- 10 0 8	10 10	3	6	26 18	7 17		11,5	9,4	
BEAVER COLLEGE BLOGMSBURG STATE COLLEGE	<u>-</u>	<u>II</u>		6 <u>6</u>	<u>6</u>	<u>17</u>	<u>7</u>		<u>1 1</u>	<u>19.5</u>	14.0	$-\frac{11}{11,6}$	
BRYN MAWR COLLEGE BUCKNELL UHIVERSITY	۷	II	3	7 9	10 5	46 59	33 35	81	18	20,7	15,6 15,2	12,5	9,8
BUCKS COUNTY CMTY COLLEGE BUTLER COUNTY CMTY COLL	<u>A</u>	<u></u>	==	7 7 8 8 8	<u>7</u>	13 <u>-</u>	49 <u>9</u>	14	44 15	16,1	14,2	12,1	10,3 -10,1
CABRINI COLLEGE CALIFORNIA STATE COLLEGE	٧	II II		7 7	10 7	86 86	147	65	23	15,9	13,5	10,3	78,5 3,5
CARLOW COLLEGE CARNEGIE-HELLON UNIV	۷	II	4 -	- 5 8 7	10	143		151	15 39	23,4	15,4	12,2	
CEDAR CREST COLLEGE CHATHAM COLLEGE	V	<u>-</u> <u>I</u>		77	<u>-5</u>	<u>12</u>	11	17	<u>19</u> -	$-\frac{17.0}{20.3}$	13.6 15.1	$-\frac{11}{12}, \frac{4}{3}$	10,4 -
CHESNUT HILL COLLEGE CLARION STATE COLLEGE	٧	II II	6	8 7 6 6	. 8	61	8 82		5 26	16,6	12,9 13,7	11,1	9,3
COLLEGE MISERICORDIA CHTY COLL OF ALLEGHENY CO CHTY COLL OF DELAWARE CO	Ā Ā	II III	7 -	<u> 7</u>	10 7	6	5 <u>0</u>		21 75	15,3	13.5	10,3 <u>11,9</u>	10.0
DELAWARE VALLEY COLL	V	II II		8 7	5 5	2	9	25	35 23	14.1	13,0	13,2	9,8
DICKINSON COLLEGE DREXEL UNIVERSITY	V	11		3 4	6	30 71	29 103		7 19	17,6	15,3 15,6	12,2 12,8	10,1 9,6
DROPSIE UNIVERSITY DUQUESNE UNIVERSITY	\	<u>II</u>		3 5	8	<u>-9</u>	6 4	170	36	<u>21-1</u> -	15,3	11,9	9,1
E STROUDSBURG STATE COLL EASTERN BAPTIST COLL	٧	II II	10 1			38 6	81 9	15	ر٠	16,0 12,5	13,6 11,3	11,4 9,6	
EDINBORO STATE COLLEGE ELIZABETHTOWN COLLEGE	<u>v</u>	II II	10	8 9 <u>8 8</u>	8 8	110 17.	132 30	45	5 i 13	15,7 <u>13,4</u> .	11,0 12,5	10,6	9.3
FRANKLIN & MARSHALL COLL GANNON COLLEGE	V	II II		2 2 7 7	7	14	43 15	5.2	18 23	20,5 14,9	16,2 13,4	13,5	9,5
GENEVA COLLEGE GETTYSBURG COLLEGE	V	II II		6 9 3 4	8 3	15 33	9 32	43 44	3 21	16,6 20,4	13,7 15,7	10,7 12,4	9,2 10,4
GRATZ COLLEGE GWYNEDD-HERCY COLLEGE	-	<u>II</u>	<u>=</u>			2.	<u>1</u> 5		<u>-</u> 3	===	===	9,3	
HARRISBURG AREA CHTY COLL HAVERPORD COLLEGE	V	III		8 7 2 3		10 29	16 18	52 26	4.3	14,7 20,7	13,4 16,2	11,9	10,0
IMMACULATA COLLEGE TNDIANA UNIV OF PENN		II II	 6	- 7 <u>7 7 7</u>	 8	2 121	2 194	15 142	4 35	16,5	13,4	11,3	9_3_
JUNIATA COLLEGE King's College	V	II II	7	8 7 8 9	5 10	17 10	23 31	32	22 18	16,1 16,2	12,6 12,8	11,3	9,9 8,7
KUTZTOWN STATE COLLEGE Lapayette College	٧	II II		7 7 3	8	53 28	84 35	78 52	30 28	16,1 21,4	13,3 15,5	11,3	10,4
LA SALLE COLLEGE LEBANON VALLEY COLLEGE	<u>v</u>	<u>II</u>		5 <u>6</u> -	<u>7</u>	<u>25</u>	<u>49</u>	27	<u>33</u>	<u>13 -9</u>	<u>14, 1</u>	<u>11.7</u>	9 , 3 -
LEHIGH UNIVERSITY LYCCMING COLLEGE	V	I	4	7 7 5 6	9 4	99 13	78 19	72 44	28 1 ს	21,4 14,3	15,9	12,8 11,7	10,0
MANSFIELD STATE COLLEGE NARYWOOD COLLEGE	¥	11 <u>II</u>	7	7 8 6 9	9 A	51 7	68 11	35_	33 <u>27</u> 17	16,3 16,1	13,5 13,6	11,2	9.3
MERCYHURST COLLEGE MILLERSVILLE STÄTE COLL	٧	II		6 8	10 7	56	100	15 73	22	16,5	13,7	10,0	8,1 9,5
MCNTGOMERY CO CMTY COLL MORAVIAN COLLEGE	V	II I		6 7	6 7	7 19	18	33 33	21 12	10,6	14,4	12,0	9,4
NORTHANTON CO CHTY COLL	V	<u>ii</u>		6 <u>6</u> -	<u>-6</u>	35	12	31	<u>17</u>	1441-	13,4	11,8	9,6 9,1
PENNSYLVANIA STATE UNIV PENN ST UNIV BR CAMPUSES		III		9 9	9 8	518 18	516 88	545 293	240 349	19,6	15,0 13,7	12,4	9,6
PHILADELPHIA COLL OF ART PHILA COLL PHARMACY & SCI	y	II <u>II</u>	4	8 10 3 3	10 <u>3</u>		21 13	34 13_	21 10	16,1 18,3	13,0 15,2	10,3 12,9	10.3
PHILA COLL TEXTILES & SCI PHILADELPHIA HUSICAL ACAD	V	II		5 7		17	15	24 3	ค 5	6,4	14,2	11,4	10,1
PITTSBURGH THEOL SEMINARY PMC COLLEGES	V V	11		3 4 7	6	9 22	12 23	42	13	15,8	15,8 14,3	11,4	9,7
POINT PARK COLLEGE ROSEMONT COLLEGE	V	<u>II</u>	<u>-</u>	3 <u>6</u> -	<u>5</u>	1 <u>5</u>	<u>26</u>	<u>58</u> -	<u>26</u>	15,6	13,6	$-\frac{11.7}{11.0}$	$\frac{9}{9}, \frac{8}{1}$
ST PRANCIS COLLEGE ST JOSEPH'S COLLEGE	V V	II	3	9 9	10 8	13 22	16 13	26 45	2.3 15	15,5 19,2	12,4	10,4	8,7 9,2
ST VINCENT COLLEGE SETON HILL COLLEGE	<u>A</u>	II L	9 1		7 10	10 10	12 15	12 14_	<u> 12</u>		13,6 _ <u>11</u> 4_	11,6	7,3 9,2
SHIPPENSBURG STATE COLL SLIPPERY BOCK STATE COLL		II	ž i	7 8	8	46 48	109	103	7 39	15,8	13,3	11,2	8,8 9,1
SUSQUEHANNA UNIVERSITY SWARTHMORE COLLEGE	Α.	II		8 7	7	11 37	40	34 42	27 11	16,0	12,6	11,2	
TEMPLE UNIVERSITY THIEL COLLEGE	<u>^</u>	<u>-</u> 1		1 1	4	257	275 24	<u>448</u>	<u>208</u> 10	<u>23, 8</u>	18.0 12.8	-14-7 11-4	$\frac{10.8}{10.3}$
UNIV OF PENNSYLVANIA UNIV OF PITTSBURGH	V 	I I	5	3 6	4 9	336 330	200 299	264 423	132	24,8 22,2	17,4	13,1	10,7
UNIV PITTS BRADFORD C UNIV PITTS GREENSBURG C	<u>v</u>	<u></u>	=	- 9	8 9	1	<u>3</u>	<u>8</u> _	12 <u>15</u>	=== = -	 - -	10,8	9,7 9,5_
UNIV PITTS JOHNSTOWN C UNIV PITTS TITUSVILLE C	Ä.	111		8 8		4	,	24 6	28		13,5	11,0	9,9
UNIVERSITY OF SCRANTON VILLA MARIA COLLEGE	V V	11			7 10	1	25 1	17	7 14	16,0	13,1	7,2	9,4 5,9
VILLANOVA UNIVERSITY WASHINGTON & JEFFERSON C	<u>v</u>	<u>i</u> <u>i</u>	3	55-	1 <u>0</u>	<u>69</u>	<u>94</u>	1 <u>61</u>	<u>88</u>	17,6	14,1	11,8	<u>8,7</u> -
WAYNESBURG COLLEGE	V	II	7	7 8	5	12	13	34	В	10.3	13,2	11,2	9,9



(7) PRINGE BENEPITS AS PERCENT OP AVERAGE SALARY	(B) ACTUAL PERCENTAGE INCREASE IN SALARY	ANOUNCED HINTHUM SALARY (NEAKEST HUNDRED)	(10) SALAPY DISTRIBUTION (ALL RANKS COMBINED)	(11) FULL-TIME FACULTY COMP./PULL TIME
PROP ASSO ASST INSTR	PROP ASSO ASST INSTR	PROP ASSO ASST INSTR	HQ HDN LO	THEOLIE
10.0 11.3 11.1 10.0 9.7 10.4 9.8 10.7 10.1 9.8 9.5 10.0 10.9 10.4 10.3 10.5 10.7	7.9 9.0 7.0 8.4 7.9 9.0 7.0 3.5 5.6 5.5 6.6 6.7 6.5 6.6 5.3 5.8 5.8 5.7	13,6* 10,7 8,7 13,6* 10,7* 8,7* 6,9	12,4 10,8 9,3 14,0 12,5 10,6 14,4 11,3 10,0 14,0 12,0 10,7 15,3 13,2 11,4	655 644 737 753 982
10-4 10-4 10-5 10-6 17-7 14-6 13-7 13.4 9.0 9.2 9.3 9.2 18.1 16.1 14.0	6.4 6.3 6.8 3.2 1.0 1.7 1.9 3.9 6.0 7.5 7.2 7.9 2.7 1.8 5.4	11,5+ 5,0 7,5 6,5 13,4 11,2 8,8	13,8 12,5 11,1 12,3 10,6 9,6 14,5 12,4 10,7 14,5 11,4 9,5	<u>1,021</u> 810 660 1,269
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	7.9 7.9 7.4 6.0 		14,2 12,3 10,6 -12,9 11,1 10,1 17,1 13,8 11,5	725 734 787
3.1	9.2	7,5	8,7 7,8 7,8	407
13.2 14.7 12.1 8.2 16.8 11.4 10.1 8.6	9.3 10.3 10.8 11.6 6.1 6.7 7.0 7.8 5.4 4.4	13,0 10,0 8,0 7,0	13,9 11,0 9,4 13,4 11,3 9,7 9,2 8,8 8,1	832 869 663
11.5 11.7 12.7 15.1 9.9 10.5 9.7	7.1 7.2 6.8 9.5 8.9 8.3 8.0	12.5 11.0 9.0 7.6	10,6 9,4 9,0 13,8 11,5 10,0	324 1,050
4.0 4.7 5.4 6.5 16.0 15.7 18.4 6.7 16.7 17.1 17.1 15.7	5.3 5.6 5.0 7.4 6.2 7.7 5.7 8.3 4.9 4.9 3.7 6.1	13 7 11,2 8,6 7,3 16,0 12,5 10,0 7,5	14,4 13,1 11,4 17,1 12,8 10,5	781 1,699 1,048
9.1 9.7 10.6 11.6 12.5 12.8 13.7	12.0 13.1 13.6	10.1 9.5 7.3 8,0 6,5	12,8 11,2 9,6 10,9 9,7 8,7	563 558
3.6 4.3 5.0 5.6 15.4 13.5	5.1 6.2 5.4 6.4 6.7 6.6	13,7 11,2 8,8 7,3	10,5 8,8 7,4 14,2 13,6 11,5 11,7 10,0 6,9	स्त्रीय 760 533
13.5 11.1 7.4 8.1 15.8 17.1 13.1 12.7	6.5 9.8 10.9 10.3 6.7 6.9 8.0 9.0		17,9 13,8 11,5 13,0 10,2 9,3	1.727
20.7 15.8 15.2 9.0 12.9 13.7 3.4 4.0 4.7 5.4	6.2 7.1 9.2 4.1 6.5 5.1 5.1 5.8 7.3 4.1	13,7 11,2 8,8 7,3	14,3 12,0 10,0 11,7 10,5 8,6 15,1 13,0 11,2	
9.8 7.0 11.1 11.1 12.0 10.9	8.0 9.0 8.0 8.0	7,5 6,5 12,3 10,0 8,5 7,5	10,0 4,6 4,1 11,6 10,4 9,4	145
9.5 8.8 8.1 7.2 15.2 15.7 16.5 18.1	7.8 11.1 10.4 10.1 8.6 7.9 7.3 7.2	12,0 10,0 3,5 7,0	11,6 10,6 7,6 11,5 10,3 3,2 14,4 11,3 10,3	900 1,05#
10.7 9.8 8.4 8.9 6.5	6.3	8,5 7,5 6,5 5,5	10,3 13,3 11,3	766 527
12.4 17.8 12.7 14.1 4.0 4.7 5.5 6.5 8.9 10.7 12.4	8.8 6.0 9.2 6.5 5.7 6.1 5.3 5.0 7.9 8.4 9.1	8,5 7,5 6,5 5,5 13,7 11,2 8,8 7,3 10,0 9,0 7,0 13,7 11,2 8,8 7,3	14,6 11,8 9,4 14,4 12,6 11,5 10,5 9,5 7,5	527 776 687
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	13,7 11,2 8,8 7,3	13,7 11,5 10,1 11,2 10,2 9,4	786
11.2 11.5 10.2 8.5 12.3 12.5 11.5 8.3	4.9 6.2 6.3 4.8 10.7 11.4 11.1 12.1 15.8 13.4 10.3 11.9	10,5 9,1 7,4 6,5	14,7 12,5 10,5 11,4 10,2 9,0 12,3 10,0 9,1	1,259 455 692
18.0 16.5 12.1 10.4 	10.1 6.8 10.3 10.6		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1,022
11.7 12.0 12.6 13.1 20.3 20.0 21.1	7.4 7.9 8,7 9.3 5.3 6.9 7.9	7,6 6,0 11,0 10,0 8,5 7,5 15,0 12,5 10,0	11,2 10,2 9,2 16,3 13,8 11,0	477 1,303
10.6 14.8 15.2 12.6 15.3	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	13.7 11.2 8.8 7.3	10,9 10,2 7,4 14,4 12,4 10,7	253 679
8.8 9.8 10.9 11.2 3.9 4.7 5.4 6.3	5.7 11.0 11.5 8.4 5.8 5.8 4.5 6.1	12,7 9,3 7,3 6,6 13,7 11,2 8,4 7,3	12,0 10,5 9,7 13,7 11,8 10,7	899 578 705
12.5 13.9 14.8 9.3 9.6 10.8 11.9 7.9 16.3 14.5 13.8 13.0	7.3 7.7 6.1 8.2 11.0 16.8 15.1 16.4 6.9 8.7 7.3 6.9	$-\frac{15.2}{11.5}$ $\frac{11.3}{9.5}$ $\frac{9.3}{8.0}$ $\frac{7.4}{6.5}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1,102 <u>569</u> 869
19.2 17.4 14.3 11.3 8.8 9.4 9.3 10.0	5.5 5.9 5.2 9.3 6.2 6.3 6.9 6.3	13,0 10,0 8,5 7,5		1,074 724 942
3.7 4.4 5.3 6.2 10.2 10.4 9.1 8.5 8.8 8.3	9.1 6.9 5.9 8.4 	7,4-6,5	14,0 11,5 10,0 	942 <u>\$10</u> 481
3.4 4.1 5.1 5.9 12.3 12.6 13.8 13.6	2.8 3.1 .9 4.1 8.0 8.9 10.7 9.0	13,7 11,2 8,8 7,3	14,3 12,1 10,9 12,3 11,0 9,6	699 421
<u> </u>	5.4 7.0 5.5 6.7 7.7 8.5 8.1 9.6 7.7 8.5 12.4 7.4	12,2 10,9 8,5 7,5	14.4 11.6 9.8	45 1 37 3 417
3.4 4.4 5.3 6.9 3.9 4.9 5.9 6.9 13.3 12.1 9.9 7.7	5.2 5.1 5.6 6.0 4.9 4.5 5.7 5.8 13.7 9.4 10.9 12.2		16,7 13,6 11,4 11,2 10,0 9,0	
15.6. 16.5 17.6 19.1 11.5 11.2 9.1 7.2	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	13,2 10,2 8,6 7,6	14,0 12,0 10,0	330 799 727
16.3 16.2 10.3 9.5 8.5 7.4	2.9 4.0 4.3 5.5 7.3 8.8	*	11,5 10,0 7,5 15,2 13,8 13,2	727 696 1,626 907
$\frac{13.8}{9.3}$ $\frac{12.2}{9.5}$ $\frac{11.2}{10.3}$ $\frac{9.6}{6.7}$	$\frac{5.9}{9.2}$ $\frac{5.9}{8.8}$ $\frac{7.9}{9.7}$ $\frac{7.8}{11.2}$	13,5* 11,5 9,0 7,5	$\frac{13}{12}, \frac{2}{4} - \frac{10}{10}, \frac{3}{5} - \frac{9}{9}, \frac{3}{2} -$	<u>713</u> 901
11.1 12.9 12.1 11.1 8.7 10.7 10.6 8.7 9.1 9.1 8.5	8.3 7.3 7.7 8.5 5.6 5.6 7.6 9.0 3.7 4.2 4.4	12,3 9,7 8,1 6,8 12,0 10,2 8,1 7,0 11,0 9,5 7,5	11,0 9,5 6,2 13,2 10,7 4,4 12,1 11,0 9,6	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$- \frac{7.2}{5.3} - \frac{8.7}{6.8} - \frac{12.2}{5.2} - \frac{8.4}{5.2}$	13,7 11,2 8,8 7,3	$-\frac{11}{13.8}$ $\frac{10.0}{11.9}$ $\frac{3.5}{10.5}$	<u>786</u> -
3.5 4.1 4.9 5.6 14.1 10.3 12.0 11.9 10.5 9.6 9.2 6.9	5.0 5.0 4.9 5.0 6.0 6.9 7.8 8.4	13,7 11,2 9,8 7,3 16,0 12,2 10,0 8,6	13,8 11,8 10,5 17,3 13,8 10,8	849 1,832
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\frac{8.0}{7.1} - \frac{9.2}{7.1} - \frac{9.0}{8.5} - \frac{8.0}{6.4}$	$-\frac{14.2}{11.2}$ $\frac{11.0}{9.6}$ $\frac{8.5}{8.3}$ $\frac{6.5}{7.0}$	$-\frac{16.0}{11.2} - \frac{12.6}{10.2} - \frac{10.6}{9.2}$	<u>915</u>
13.1 13.0 10.0 12.2 12.1 13.5 14.2 16.0 15.3	3.7 5.6 6.5 7.0 7.5 8.0 9.9 5.9 5.0	14,0 11,0 9,0	20,0 15,3 12,3 16,4 13,1 11,0 9,8 3,6 4,8	1, 171 1,061 702
-===- <u>13.5</u> - <u>14.5</u> - <u>14.5</u> - 15.2			$-\frac{10.2}{10.1}$ $-\frac{8.6}{1.3}$ $-\frac{7.8}{1.3}$ $-\frac{1}{1.3}$	<u>517</u> -
10.7 13.2 11.0 10.3	B.6 7.1 7.3 6.3	11,4 9,1 7,1 6,3 7,4* 6,5*	12,6 11,3 10,0 6,7 6,1 5,0	546 415
9.9 9.5 9.0 8.1 74.8 13.8 10.1 5.8 12.9 14.5 13.5 12.9	9.0 8.2 8.4 7.7 6.8 7.3 7.0 6.9 8.0 8.5 7.7 9.8	13,1 10,7 9,2 7,7	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1,130 749
	312 717 718	139. 1497 7,6 747	11,0 10,1 4,2	144



NAME OF INSTITUTION	(1) (2) NOTES RET.	(3) INST. CATE- GORY	(4) BATING OP AVEPAGE COMPENSATION BY RANK	(5) NUMBER OF PULL-TIME PACULTY MEMBERS BY RANK	(6) AVERAGE COMPENSATION BY RANK (NEAREST HUNDRED)
			CAOP ASSO ASST INSTR	PROF ASSO ASST INSTR	PROF ASSO ASST INSTR
PENNSYLVANIA WEST CHESTER STATE COLL WESTINSTER COLLEGE WILKES COILEGE WILSON COLLEGE YORK C OP PENNSYLVANIA	(CONTINUED) V V V V	11 11 11	6 5 9 8 4 3 4 7 7 7 7 7 4 4 6 3 7 4 8 6	111 205 118 54 23 23 37 23 18 31 81 35 18 12 25 11 9 11 25 22	16,7 14,2 10,7 9,1 19,0 15,5 12,6 9,5 16,1 13,4 11,4 9,3 18,1 14,6 11,8 10,3 16,1 14,7 11,1 9,6
RHODE ISLAND BROWN UNIVERSITY BRYANT COLLEGE PROVIDENCE COLLEGE RHODE ISLAND COLL RHODE ISLAND JUNIOR COLL RHODE ISLAND JUNIOR COLL SALVE REGINA COLLEGE UNIV RHODE ISLAND	V V V V V V	1 11 11 11 11 11	3 5 5 6 5 3 3 1 5 5 6 5 3 4 4 3 7 9 10 9 8 9 10 6 6 6 4	210 117 122 23 8 18 33 13 20 25 49 28 47 56 121 29 20 119 56 15 27 44 13 7 11 24 24 143 167 211 104	24,2 16,8 13,4 10,1 17,8 15,6 13,1 11,1 17,0 14,2 11,6 10,0 19,1 15,1 12,4 10,3 14,5 114,5 11,3 8,4 14,0 12,8 10,7 9,3 21,1 16,1 13,1 10,6
SOUTH CAROLINA BRUEDICT COLLEGE THE CITADEL CLEHSON UNIVERSITY COKER COLLEGE COLUMBIA COLLEGE COLUMBIA COLLEGE ERSKIPE COLLEGE PRANCIS NABION COLLEGE PRANCIS NABION COLLEGE PRENSE COLLEGE SOUTH CAROLINA STATE COLL UNIV OP SOUTH CAROLINA VOORHEES COLLEGE WINTHOP COLLEGE WINTHOP COLLEGE	A A A A A A A A A A A A A A A A A A A		B 10 10 10 6 7 7 10 10 10 9 B 10 10 9 7 6 7 10 10 10 - 7 9 8 5 6 6 7 B 9 9 8 8 9 9 7 9 10 9 8 10 10 10 7 7 7 8 8 8	10 26 21 21 32 36 74 1 1 44 54 1 1 1 1 1 1 1 1 1 1 1 1 1 1	15,1 9,6 8,1 8,3 16,5 13,4 11,3 17,4 14,5 12,0 9,4 15,0 11,5 10,2 14,7 13,2 11,6 9,4 12,5 11,1 10,0 17,5 14,0 11,6 9,4 15,9 12,3 10,6 15,2 12,4 10,6 9,1 15,1 12,0 10,4 9,4 14, 14,6 12,5 9,7 11,5 9,0 8,4 16,1 13,4 11,0 9,2 16,7 14,5 11,6
SOUTH DAKOTA AUGUSTANA COLLEGE BLACK HILLS STATE COLLEGE DAKOTA STATE COLL DAKOTA WESLEYAN UNIV HURCN COLLEGE HOUNT MARRY COLLEGE NORTHERN STATE COLLEGE S DAKOTA SCH HINES & TECH SOUTH DAKOTA STATE UNIV SOUTHERN STATE COLLEGE UNIV OF SOUTH DAKOTA YANKTON COLLEGE	A A A A A A A A		8 8 9 9 10 10 10 10 10 10 9 9 8 10 10 10 7 10 10 10 9 10 9 9 8 7 7 10 9 8 7 6 10 9 10 10 10 9 10 10 10 9 10 10	19 29 60 15 21 19 40 20 8 10 26 18 7 9 14 7 5 6 18 11 1 13 7 21 19 98 13 30 30 39 7 73 70 99 52 7 7 26 35 66 32 99 25 7 10 21 10	15,5 12,6 10,6 8,8 11,2 11,2 9,7 9,1 13,6 12,2 10,4 9,0 11,5 11,6 10,3 9,5 10,6 10,3 8,6 9,9 8,4 14,0 11,5 10,4 8,9 15,7 13,2 11,3 8,6 14,5 12,5 11,3 9,6 13,7 11,9 10,2 8,6 13,7 13,0 11,7 8,8 11,2 11,5 9,7 8,3
BETHEL COLLEGE BETHEL COLLEGE CHAITANOOGA ST TECHL INST CHRISTIAN BROTHERS COLL COLUMBIA STATE CHTY COLL PISK UNIVERSITY GEO PEABODY C TEACHERS KNOXVILLE COLLEGE LE '10 VINE-OWEN COLLEGE LE '10 VINE-OWEN COLLEGE LINCOLN MEMORIAL UNIV MEMPH'S STATE UNIVERSITY BIDDLE TENN STATE UNIVERSITY HILLIGAN COLLEGE SOUTHWESTERN AT MEMPHIS STATE TECH INST MEMPHIS TENNESSEE STATE UNIV TUSCULUM COLLEGE UNION UNIVERSITY UNIVERSITY OF THE SOUTH UNIV TENNE-KNOXVILLE U OF TENN AT CHATTANOOGA UNIV OP TENN AT HABTIN VANDERBILT UNIVERSITY	A A A A A A A A A A A A A A A A A A A		10 10 10 10 10 8 7 8 9 10 10 3 3 5 5 7 9 10 10 10 9 9 9 10 10 10 10 10 10 10 10 10 10 10 10 8 5 5 7 4 6 6 5 6 10 10 8 5 5 7 8 10 9 10 9 8 9 9 4 6 6 6 6 9 9 8 9 9 4 6 6 6 6 9 9 9 8 10 8 7 5 7 4 5 3 1	12 9 10 5 1 12 26 5 8 13 18 24 5 14 37 15 27 37 17 41 42 51 22 11 16 30 18 13 13 26 5 8 8 11 15 5 15 27 37 17 41 1 5 20 18 13 13 26 5 8 8 11 5 3 152 21 55 3 152 21 5 3 152 21 5 3 152 21 5 3 152 21 5 3 152 21 5 3 17 8 92 141 64 11 13 20 27 23 27 9 2 10 20 24 54 62 98 43 4 6 18 8 11 19 11 11 27 9 30 12 290 298 351 186 11 27 9 30 12 290 298 351 186 29 37 84 26 10 41 112 41 151 124 120 40	12,6 9,3 8,1 11,1 9,9 15,2 13,3 11,2 8,9 10,3 9,1 19,0 15,3 12,1 9,8 16,7 14,3 12,3 12,3 9,5 14,4 11,5 9,4 8,1 14,3 12,4 10,5 12,7 10,3 9,2 17,2 14,8 12,0 9,4 16,6 13,8 11,9 9,5 12,6 11,3 10,9 17,3 14,2 11,5 10,2 10,7 10,0 9,1 14,9 13,4 10,4 9,2 11,7 10,4 8,3 13,9 12,5 10,7 9,0 18,8 15,0 12,7 9,7 18,8 15,0 12,7 9,7 16,6 14,9 12,0 10,4 14,9 13,6 11,9 9,5 12,1 16,6 13,9 11,6
ANGELO STATE UNIVERSITY ANGELO STATE UNIVERSITY BALLAS BAPTIST COLLEGE DEL MAS COLLEGE PAST TEXAS STATE UNIV HUSTON-TILOTSON COLL LAMAR STATE COLL OF TECHY LUBBOCK CHRISTIAN COLLEGE HIDLAND COLLEGE HIDLAND COLLEGE HIDLAND COLLEGE HIDLAND COLLEGE PRIBESTERN UNIVERSITY NOFTH TEXAS STATE UNIV OPESSA COLLEGE PRAIRIE VIEW ASH COLL RICE UNIVERSITY ST EDWARDS UNIV SAM HOUSTON STATE UNIV SOUTHWESTERN UNIVERSITY SOUTHWESTERN UNIVERSITY STEPHEN PET UNIVERSITY STEPHEN PAUSTIN ST UNIV SUL HOSS STATE UNIVERSITY STEPHEN PAUSTIN ST UNIV SUL ROSS STATE UNIVERSITY STEPHEN PAUSTUNITY STEPHEN PAUSTUNITY UNIVERSITY SUL ROSS STATE UNIVERSITY	PN A V V V V V V V V V V V V V		6 6 6 9 5 8 8 9 10 8 9 10 8 9 9 10 10 8 9 9 10 10 10 10 10 10 10 10 10 10 10 10 10	23 23 57 27 21 14 25 17 104 71 85 29 15 34 44 57 78 57 86 111 12 13 14 14 81 76 120 97 3 14 10 11 14 15 30 2 7 26 18 39 46 173 121 185 90 12 12 12 19 53 55 60 77 32 113 74 111 16 4 12 10 2 71 89 87 60 121 104 160 79 65 62 91 109 63 67 124 82 23 10 76 30	16,5 14,0 11,5 8,8 17,8 14,4 12,4 10,4 15,5 12,5 10,5 8,5 14,8 12,6 11,0 9,7 17,3 15,1 12,6 10,5 14,0 11,8 10,2 8,6 10,4 14,3 11,9 9,1 10,6 9,2 8,1 12,9 10,6 10,1 15,9 13,3 11,3 10,2 18,8 15,1 12,8 10,0 13,6 12,4 11,7 10,3 15,4 11,9 10,7 9,6 22,7 16,4 13,3 11,1 11,8 10,4 16,5 14,3 17,4 10,0 19,5 15,5 12,4 9,0 16,5 14,0 12,6 9,6 15,4 12,8 11,5 16,6 14,1 11,8 9,5 14,8 11,5 10,3 9,1
SUL ROSS STATE UNIVERSITY TARLETON STATE COLLEGE TAFRANT CO JR COLL-NE TARRANT CO JR COLL-SOUTH TEXARKANA COLLEGE TEXAS AGH UNIVERSITY		11 	9 10 9 8 8 8 8 8 10 10 10 8 10 10 9 7 10 10 10 8 8 6 10	20 20 47 29 7 16 31 40 7 22 40 80 15 10 29 2 253 253 276 87	15,4 13,0 11,0 9,0 12,7 12,2 10,8 9,7 13,2 12,0 10,9 10,0 10,5 9,8 8,7 19,7 15,4 13,1 9,1



	AS PER	7) 82NEFI Cent o Salar	?	PER	ACT BRTAG	8) UAL E INCR Alary	EASE	11 11)	NIMUM	INCED SALARY HUNDRE	r :D)	DIS	(10) SALARY TRIBUT NKS CO	TON	(11) FULL-TIME FACULTY COMP./FULL TIME STUDENT
PROF	ASSO	ASST	INSTR	PROF	ASSO	ASST	TNSTR	PRO F	A5 50	ASST	INSTR	НQ	MDN	LO	EQUIVALENT
3.8			7.8	5.0	4.7	5.0	5.0	13,7	11,2	8,8	7,3	13,7	11,6	9,9	1,123
13.4	11.6	12.1	7.9 10.8	7.8	6.8 7.1	6.8	A.0 7.1	12.0	10,0	8,5	6,5	14,6	12,3	9,8	85 9 76 4
15.2 10.1			13.7	7.7 7.5	0.8 5.7	6.4 4.6	9.1 3.9	14,0	12,1	9,6 8,0	7,8 7,0	15,6	9,5	9,6 8,9	1,867 432
16.4 10.4			6.8 9.7	6.9 7.3	9.1 7.0		19.1 7.0	13,5	12,0	9,3	8,0	19,1 14,5	15,0 12,5	12,0	1,776 515
18.7 13.0	14.0	.8.7 15.0	9.4 15.9	14.3 8.7	9.8 9.7	12.3 9.3	19.4 6.3	13,59	12,0	10,04 9,0	9,0* 7,2	12,4	10,4	10,0 10,0	7#9
15.7	<u>11.5</u>		9-2	10.4	9.1 11.1	7.9 12.5	<u>8.3</u>	13,5	11,0	9,0	7 , 2 -	$\frac{10.5}{13.0}$	9 -9-	10,4	<u>-596</u> -
12.8			3.5 16.2	8.3	8.6	A.O	12.0	15,0	12,0	9,0	7,2*	11,6 15,8	12,4	10,6	1,135
3.7 4.3	6.3 5.0	5.7 5.6	5.4	2.8 6.7	6.8 7.1		6.5	10,5 13,3	7,5 11,6	6,5 9,2	6,0	10,2 13,7	8,3 11,8	7,5 18,6	540 733
13.9	3.8	4.5	5.3	3.7 4.0	5.3 5.0	5.2 3.7	4.0					15,5 13,5	12,7	10,9	909 990
$-\frac{12.2}{13.0}$	13.1		10 <u>-5</u>	<u>5.4</u>	<u>5-0</u> 7.4	7.1	<u>4-2</u>					12.4	-11,5 11,6	<u>9,0</u>	1,077
11.6	4.6	9.9 5.6	6.2	2.4	4.3	2.7		8,8 	8.8	7,7		11,0	9, a 10, 1	d,5 9,0	649 525
14.5 	8.4	9.0	6.4 ===	7.5 5.0	8.0 6.4	7.4 5.0	6.6 ===-				7,5	13,2 13,1	11,4	13,0	922
8.5	4.0	7.6	7.8 4.8	9,2 3,2	7.3 2. "	3.6	5.3 4.2	11,6	9,6	7,6	7,5	12,5	11,0	9,2	717 741
2.6	5.0	3.9 6.7	7.0	4.1	10 2	5.6 5.6	7.2					15,5	13,0	10,5 8,0	642 672
11.5	11.7	10.7	<u>5-7</u>	<u>3.9</u> 8.5	9.3	9.1	6-3				-:===	$\frac{13}{13}, \frac{8}{8}$	11,6	<u>9,5</u>	<u>-573</u> -
13.0		12.2	10.9	3.4	2.9	3.7	4.1	10,0	9,0	7,5	6,5	11,0	9,7	8,9	693
7.4 7.1 10.3	7.2	8.1	9.1	3.6 7.7	6.7	9.3	6.0 7.2	10,0		7,5	6,5	11,0 10,5 10,6	9,3 9,0 9,8	7,9 3,5 8,8	457 532 708
_====	13.9	10.0 <u>9.2</u> 7.2	7.0 8.3 6.2	3.7 ====	7.6 <u>5.4</u>	7.2 7.7 9.3	6.6 	10,04				10,0	9.0	8.2	618
7.7 7.0		9.6	9.5 11.0	2.6 3.5	3.6 4.2	3.5 4.8	3.4 9.0					11,3 13,2	10,1 11,9	8,8 10,0	530 808
8.0 6.2	8.8 6.9	9.5 7.7	10.6	3.9 4_0	5.5 4.0	6.0 4.8	7.6 5.9					12,5 10,0_	11,0	9,5 <u>9,1</u>	5#7 717
6.5 8.1	7.5 8.5	8.1 7.8	9.6 6.0	5. 2 4. 8	5.8	5.8	9.6 5.9					13,7	11,7 9,3	10,2	616 944
7.7		8.4			0.6	7.0		9,0	7,0	7,0		12.0	8,2	7,4	700
6.9	9.6	10.2 10.5 7.5	11.5		8.6 10.0	7.9 8.4 6.7	7.0		8,6	7,0*		10,3 12,0 9,9	9,3 10,0 3,9	6,7 d,1 a,0	934 792 447
$-\frac{11.5}{13.4}$	- 12.2 13.6	13.2	13.9	10.1	9.4	5.2 4.5	10.4	11_0	10.0	8,5	7.0	<u>14,3</u> -	-11.5 12.0	9,5	1,034
8.4	7.4	7.8	7.5	10.1	2.0	7.5	8.9	12,5	9,7	8,34	7,0*	10,9	9,2	7,9	1,029 633 824
11.3 _13.9	11.0		~	4.9	6.1	5.7		10.5	7.8			10,3 10,5	9, j 7, 9	3,1 7,7	
8.6	9.0	9.8	10.8	9.9 8.9	10.1	8.3	7.5 8.2	8,4	7,8	7,5 7,5	6,2 7,2	14,4	12,1	8,8 10,4	578 668
16.1 14.8	14.2	16.7 13.4	13.2	4.4	8.6	5.2	4.9					11,0	9,6	8,8	727 1, 147
- 			9.1	9.1	-10.4 7.7	8.4	<u>8.1</u> 11.2	====	8.6	7.6	7_1_	12,5-		4 ,4	<u>418</u>
8.4	9.3	9.5 10.2	7.4 10.2	5.5	1.8 6.0	6.6	5.9 6.8	11,0	8,5	7,0	9,0	10,7 12,3	10,6	8,9	845
13.7 8.4	9.0	9.6	9.1 10.6	3,5 7,6	3.3 <u>6.4</u>	6,9	3.1 <u>9.2</u> -					14,6 15,4	11,4 13,3	9, n 10, 7	Z1Z_
9.3	9.4	9.8	10.8	5.3 7.2	7.7	9.0 5.8	8.9 8.2					13,5 12,2	11,4	10,2	619 555
13.4		15.5	5.9	5.7	6.9	6.5	7.7					17,8	14,2	12, 1	1,277
9.1 12.8 12.0	12.6		11.2 14.5 9.0	4.8 7.2 6.6	3.7 7.3 8.3	7.6	3.6 8.0 10.0	11,7 12,0	8,3 10,0	7,7 8,0	7,0	12,6 14,3 13,2	18,9 11,5 11,1	9,4 10,0 9,2	454 444 572
11. 2	12.1		<u>13-5</u>					9,4	8.8	6.1	7,8				
	11.4	13.3	13.3	6.5 4.1	3.4	10.5	8 • 6	13,0°	12,1	7,0	6,5	11,5	-11,7 9,8	10,0	493 602 890 343 434 513
8.8	9.6	10.2	11.2 10.3	4.8		14.4	12.7					14,3	7, 9	7, 3	4011
			12.3				 -			-====	7,9*	<u>10,9</u> -	-10-1-	8,8	330
9.2 8.7	9.4	10.1	11.0	7.5 7.1	8.9 7.9	8.8 7.8	6.6	10.7		2.0		12,6	10,8	11,0	444 633
7.6 - <u>9.4</u> 10.1	10.7	11.2	11.0 11.6	5.7 3.5 5.1	2.5 3.3	4.4	4.2 5.6	10,74	9,2	A,6 	*0,1 	11,6 <u>12,4</u> 17,5	10,4 <u>10,4</u> 10	4,2 <u>9,0</u>	658
9.1	9.1	7.1	6.4	4.4	6.8 7.1 6.2	6.2		11,2	10 2	9,4	8,1	11,3	14,3 10,6 12,2	9,6 10,5	1,924 343 467
	11.8	10.3	10.5						,3	7,4		15,0	12,6	10,0	J 63 4
14.7 9.1	15.5			5.0	8.0 5.2	10.0 7.8	<u>-2:-1</u> 5.7		11.5	9,3	7.0	14,3	11,5 12,7 11,0	1 7,5	<u>959</u> - 47e
9.3 9.7	10.5	11.0	11.1 11.6	7.6 2.8	4.8	2.7	3.3					13,1 11,5 11,8	9,7	9,4 9,0	413 477
_10 <u>-1</u>	10.2 10.3	10.7	11.2 11.0	3.8 5.0	<u>4.6</u> 5.8	<u>6.4</u>	<u>8-0</u>	9,3	$-\frac{8}{8},\frac{7}{7}$	<u>8-1</u>	<u>7.5</u> -	10.5	9.5	A . 4	<u>-217</u>
	5.0	5.2		1.5		4.9	~~	-				9, 8	8,9	7,8	405 1,001



NAME OF INSTITUTION	(1) (2) Notes Het.	(3) INST. CATE- GORY	(4) RATING OP AVERAGE COMPENSATION BY RANK	(5) NUMBER OF PULL-TIME PACULTY MEMBERS BY RANK	(6) AVERAGE COMPENSATION BY HANK (NEAREST DUNDRED)			
			PROF ASSO ASST INSTR	PROF ASSO ASST INSTR	PROF ASSO ASST INSTR			
TEXAS AND I UNIV TEXAS CHRISTIAN UNIV TEXAS LUTHERAN COLLEGE TEXAS SOUTHERN UNIVERSITY TEXAS ST TECHNICAL INST	(CONTINUED) V V V V PNA V	111 11 11 11	5 5 4 5 10 10 10 10 10 10 8 6 6 5 7	55 60 86 81 78 75 62 39 5 12 17 11 20 32 69 70 217 212 245 90	17,4 14,4 12,2 9,9 15,6 13,0 10,4 d,0 11,7 9,9 9,3 16,5 13,9 11,9 9,5			
TEXAS TECH UNIVERSITY TEXAS WESLEYAN COLLEGE TEXAS WOMAN'S UNIV TRINITY UNIVERSITY UNIV OP HOUSTON UNIVERSITY OF ST THOMAS	V V V V	II I II I	9 9 9 7 8 6 4 5 5 4 3 4 8 7 6 6 10 9 10 9	9 16 27 20 58 54 98 71 35 53 62 16 209 229 214 115 6 6 14 7	$\begin{array}{c} -\frac{18}{14}, \frac{9}{6}, \frac{15}{12}, \frac{1}{2}, \frac{12}{10}, \frac{4}{4}, \frac{9}{5}, \frac{0}{5} \\ 19}, 0, \frac{15}{15}, 9, \frac{13}{13}, 6, \frac{10}{10}, \frac{1}{17}, \frac{1}{14}, \frac{6}{13}, \frac{13}{10}, \frac{10}{10}, \frac{1}{19}, \frac{1}{8}, \frac{15}{15}, \frac{8}{13}, \frac{13}{2}, \frac{2}{10}, \frac{1}{12}, \frac{2}{4}, \frac{12}{4}, \frac{2}{4}, \frac{2}{4}$			
UNIV OF TEXAS AT AUSTIN U OF TEXAS AT ARLINGTON UNIV OF TEXAS AT EL PASO WEST TEXAS STATE UNIV WILEY COLLEGP	V V V	I II II II	5 7 6 4 5 5 6 8 5 5 6 6 6 6 4 6 9 9 3	523 337 465 65 78 127 174 59 8J 76 115 66 18 65 101 69 1 13 12 13	22,4 15,8 13,2 10,6 17,9 14,5 11,8 9,0 17,1 14,3 11,7 9,6 16,5 14,0 12,3 9,7 12,0 10,7 4,3			
UTAH UNIVERSITY OF UTAH UTAH STATE UNIVERISTY WESTMINSTER COLLEGE	V V	I I	8 8 7 4 10 10 10 10 10 10 10	239 169 200 31 137 141 141 51 2 12 16 6	19,6 15,2 13,0 10,6 17,2 14,2 12,4 9,1 11,7 10,0 A,4			
VERNONT CASTLETON STATE COLLEGE JOHNSON STATE COLLEGE LYNDON STATE COLLEGE MIDDLEBURY COLLEGE NORVICEL UNIVERSITY SAINT HICHAEL'S COLLEGE	- v v v v v v v v v v v v v v v v v v v	11 11 11 <u>11</u>	7 6 7 7 7 7 6 5 7 6 1 4 3 4 3 9 8 9 7 7 7	9 15 24 21 6 14 21 7 4 14 19 7 29 26 34 21 19 27 31 29 15	16,2 13,7 11,3 9,4 16,3 13,2 11,6 9,3 17,6 11,6 11,0 18,7 15,3 12,3 10,5 14,8 12,3 10,5 11,2 9,5			
UNIVERSITY OF VERMONT WINDHAM COLLEGE	A A	I II	8 7 7 8 5 3 3	90 105 151 90 21 26 5	19,5 15,7 12,9 9,8 17,5 15,4 12,7			
VIRGINA AVERETT COLLEGE BLUE BIDGE CHTY COLL CENTRAL VA COMM COLL COLL OF WILLIAM AND MARY	. V V	11 111 111	10 10 10 7 8 9 10 5 7 7 9	4 8 13 13 1 18 20 1 5 15 31 70 90 119 30	10,0 9,6 8,6 11,9 9,8 10,8 8,8 17,1 13,5 11,4 8,9			
CHRISTOPHER NEWPORT COLL DABNEY S LANCASTER CHTY C EASTERN MENNONITE COLL EMORY & HENRY COLLEGE HAMPDEN~SYDNEY COLLEGE	v v	<u>II</u> II II II		3 8 28 20 1 8 13 10 10 15 26 16 6 23 4 16 7 23 1	11,8 10,4 d,9 11,0 8,9 9,8 8,7 8,4 7,7 15,1 12,0 10,1 15,5 13,5 11,4			
HAMPTON INSTITUTE HOLLINS COLLEGE JOHN TYLER CHTY COLLEGE LONGWOOD COLLEGE LYNCHBURG COLLEGE MADISON COLLEGE	A A A	II II II II II	5 7 7 7 7 3 4 4 4 10 10 8 d 9 9 9 9 9 10 8 d 8 7	26 27 49 61 16 21 28 11 3 20 42 22 43 64 17 24 22 40 11 50 49 116 4	- 17.6 13.3 11.5 9.5 - 18.3 14.6 12.5 10.2 10.7 8.8 15.4 12.6 10.7 4.0 14.9 12.2 10.8 3.7 15.6 12.7 10.4 3.7			
MARY BALDWIN COLLEGE HARYMOUNT COLL OF VA NORFOLK STATE COLLEGE NORTHERN VA CHTY COLL OLD DONINION UNIVERSITY	v v	II III III	7 5 6 8 8 10 6 7 7 7 9 8 9 10 8 8 10	19 12 18 7 3 5 8 33 52 62 67 67 7 40 92 95 85 100 144 76	16,1 14,1 11,7 9,1 11,1 9,0 16,3 13,2 11,4 9,4 14,4 13,3 11,0 8,7 15,6 13,0 11,0 8,3			
RADFORD COLLEGE RANDOLPH-MACON COLLEGE RANDOLPH-MACON WOM COLL ROANOKE COLLEGE STRATFORD COLLEGE SWEET BRIAR COLLEGE	v v v	11 11 11 11	B B 9 10 9 9 9 5 5 6 4 6 9 6 6 9 8 9 10 7 7 7	47 52 93 53 22 9 20 5 24 15 25 9 14 16 33 6 8 8 12 3 24 11 15 15	14,9 12,6 10,5 3,7 13,9 12,0 10,4 17,7 14,1 11,7 10,1 16,6 12,4 11,6 9,7 14,0 12,4 10,6 9,7 16,9 13,9 11,4 74,4			
UNIVERSITY OF RICHMOND UNIVERSITY OF VIRGINIA U VA GEORGE MASON COLLEGE U VA MARY MASHINGTON COLL VA COMMONEFALTH UNIV	V V V V	II I II II	5 5 7 5 8 9 7 6 8 8 9 7 6 8	38 55 37 41 176 153 237 5 10 19 60 25 38 34 46 25 88 107 295 177	17,7 14,1 12,3 10,0 25,0 17,0 13,6 17,1 13,4 11,6 9,2 -15,3 12,7 10,7 9,4 -19,7 14,8 12,5 9,7			
VIRGINIA MILITARY INST VIRGINIA POLYPECHNIC INST VA ST COLL-PETERSBURG VA WESTERN CHTY COLLEGE WASHINGTON AND LEE UNIV	<u>v</u>	<u>II</u> <u>II</u> 	7 6 6 7 8 8 6 9 8 9 10 9 9 9 9	33 10 37 15 235 240 321 38 29 62 70 18 4 13 40 48 59 25 28 18	16 0 13,7 11,6 9,3 14,2 15,3 13,2 9,5 15,7 13,4 10,3 8,7 12,4 11,0 9,3 20,7 15,5 12,4 10,2			
WASHINGTON CENTRAL WASH STATE COLL EASTERN WASH STATE COLL FT WRIGHT C HOLY NAMES GONZAGA UNIVERSITY	v v	11 11 11	4 5 5 7 4 4 5 6 7 7 4 5	63 124 169 H 63 94 190 26 1 1 2 5 8 19 43 21	18,4 14,4 12,2 9,4 18,3 14,7 12,2 9,8			
PACIPIC LUTHERAN UNIV SEATTLE PACIPIC COLLEGE SEATTLE UNIVERSITY SHORELINE CATY COLLEGE	v	II <u>II</u> II III	7 5 7 8 8 5 5 5 5 5 5 5 5	8 19 43 21 23 30 64 29 52 20 28 13 22 52 48 8 11 14 35 7 33 41 52 13	16,0 13,5 12,3 10,0 16,0 14,2 11,3 9,0 12,6 10,7 9,3 5,6 16,4 13,5 11,0 9,2 16,8 15,2 12,6 10,8 17,3 14,1 12,0 9,5			
UNIVERSITY OF PUGET SOUND UNIVERSITY OF MASHINGTON WASHINGTON STATE UNIV WESTERN WASH STATE COLL WHITMAN COLLEGE WHITWORTH COLLEGE	^ ^ ^		6 8 9 8 6 8 9 9	559 444 432 15 770 184 241 8 115 160 169 14 24 20 22 16 19 15 33 5	17,3 14,1 12,0 9,5 21,0 15,1 12,3 9,8 19,5 14,7 12,4 10,2 17,5 14,5 11,8 9,3 17,5 13,7 11,2 9,7 15,1 12,4 10,4			
WEST VIRGINA ALDERSON-BROADDUS COLL BETHANY COLLEGE	V V	11 11	10 10 10 10 7 5 5 3 8 9 6	6 9 28 11 50 12 23 15 5 17 29 14	12,5 10,5 9,3 8,0 16,0 14,1 12,1 10,3 12,7 10,6 9,7			
BLUEFIELD STATE COLLEGE CONCORD COLLEGE DAVIS & ELKINS COLLEGE FAIRHOUT STATE COLLEGE GLENVILLE STATE COLLEGE	A A A A A A A A A A A A A A A A A A A	11 11 11	7 9 9 9 9 9 9 9 7 8 9 8 9 9 10		16,3 12,4 10,4 8,9 -15,2 12,3 10,5 8,8 16,2 13,0 10,7 9,2 15,7 12,0 10,4 8,6			
MARSHALL UNIVERSITY MOBELS HARVEY COLLEGE POTOMAC STATE COLLEGE SALEM COLLEGE SHEPHERD COLLEGE		11 11 11	10 10 10 9 9 10 10 10 10 10 10 10 8 10 9 10	58 78 131 85 20 13 37 16 9 15 10 7 12 17 28 13 9 13 38 17	16,3 13,4 11,0 9,0 13,1 10,7 9,7 8,8 13,7 11,2 9,8 8,8 12,2 10,4 9,2 7,8 14,8 11,7 10,4 8,6			
WEST LIBERTY STATE COLL W VA INST OF TECHNOLOGY WEST VIRGINIA ST COLL	V V V		8 9 10 9 7 8 9 9 6 7 8 7	19 44 65 52 16 27 49 52 23 40 56 28	14,9 11,9 10,0 0,9 16,1 12,9 10,6 8,8 16,5 13,5 11,0 9,3			



(7) PRINGE BENEPITS AS DERCENT OF AVERAGE SALARY	(9) ACTUAL PERCENTAGE INGREASE IN SALARY	ANHOUNCED MINIMUM SALAHY (NEAREST HUNDRED)	(10) SALARY DISTRIBUTION (ALL BANKS COMBINED)	FULL-TIME FACULTY COMP./FULL TIME STUDENT
PBOP ASSO ASST THETR	PROF ASSO ASST INSTR	PROP ASSO ASST INSTR	HO NON LO	TPSJAVIDCS
8.3 9.6 10.2 11.0 14.6 15.1 13.8 11.1 12.8 11.3 11.6	7.6 9.3 8.6 8.2 5.8 5.0 4.2 5.0 3.9 4.5 5.8	 13,5 11,1 8,9 7,8	13,5 11,3 9,8 12,7 10,8 8,9 10,8 9,3 8,7	524 623 526 544
9.1 9.7 10.4 11.2	5.0 3.9 4.5 5.8 	13,5 11,1 8,9 7,8	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	51h
18.2 17.8 18.0 23.4 8.9 9.7 10.5 11.7 -9.0 8.7 7.7 7.3 7.6 8.6 9.1 10.0	5.8 6.4 7.0 7.5 4.9 6.1 6.8 7.4 	$-\frac{9.5}{13.0} - \frac{8.5}{11.0} - \frac{8.0}{10.0} - \frac{7.0}{9.0}$	13,3 12,0 10,2 16,3 13,6 11,2 	936 617
8.8 9.5 10.0 11.4 9.0 9.6 10.7 11.1 9.1 9.6 10.2 11.1 9.4 9.9 10.3	5.9 6.9 6.8 5.2 3.9 4.9 5.4 5.0 5.7 6.0 6.1 6.8 2.4 8.4	9,0 d,0 7,0	14,2 11,8 9,8 14,1 11,7 9,9 13,0 11,5 9,5 11,4 9,9 8,6	502 470 537 1,006
9.4 10.6 11.4 12.4 9.0 9.8 10.6 12.0 7.8 7.1 7.0	7.6 7.9 8.3 9.3 10.2 9.9 13.7	10,3 8,8* 7,5*	14,4 13,6 11,4 14,5 12,3 10,9 10,7 9,5 8,5	64 B 76 4 47 O
19.7 20.8 20.1 17.9 17.4 20.6 20.4 20.0 20.9 21.5 22.0	9.5 9.6 9.9 10.2 9.3 9.3 8.5 7.1 9.8 11.9 3.5	9,0 8,0 7,0	11,1 9,5 4,5 11,4 10,1 9,3 11,1 10,4 9,3	762 921 747 963
12.5 12.4 8.9 7.5 -8.2 8.3 8.2 7.2 10.1 10.9 9.4 8.3 12.5 13.4 14.0 11.0 17.0 17.4 18.2	7.1 9.8 11.9 9.5 5-1 - 5-7 - 7-1 - 7-5 9.1 10.5 10.9 9.7 9.8 8.2 5.3	12,5 11,0 9,5 8,0 	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1,028 1,028
12.1 12.2 12.4 13.8 14.5	9.6 7.9 6.6 8.1 11.0	8,8 7,0	9,2 8,4 7,4 10,2 9,7 8,5	491 424
3.1 3.9 4.6 5.5 4.2 4.8 5.2 5.1 5.9 9.5 11.4 12.3 9.7	8.6 8.1 8.2 9.4 16.2 10.3 11.3 6.8 9.1	9,0 7,0 6,0 5,0 10,5 9,9 8,0° 10,5 9,9 7,0 7,4 5,6 6,3 5,8	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
15.9 14.9 15.9 13.0 10.7 9.6 8.2 9.2 9.9 10.8 11.4 10.3 11.7 12.5	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	7,4 5,8 6,3 5,8 10,0 8,5 7,0 11,5 10,0 8,0 6,5	12,9 9,5 6,4 13,4 11,7 10,6 	711 904 <u>-891</u> -
4.1 5.1 5.0 7.0 12.0 11.8 11.7 9.4 3.4 4.2 4.9 5.5	5.9 8.4 8.4 9.0 8.5 10.4 7.0 3.9 5.0 6.9 5.7 6.7 4.5 4.9	8,8 7,0 12,0 10,0 9,5 8,0 11,5 9,8 8,5 7,2 13,2 10,9 9,1 8,2	9,6 8,7 7,8 12,3 10,9 9,6 12,0 10,1 9,1 12,9 10,9 10,3	1,020 457 790 719 716 1,071 737
11.6 12.4 12.7 7.9 9.3 6.1 3.2 4.0 4.6 5.4 3.5 3.6 4.5 5.3 3.3 4.0 4.6 5.3	4.3 4.5 5.5 6.1 7.0 6.6 8.2 7.5 6.9 5.3 7.9 17.8 22.5 15.0 5.3 5.6 5.3 4.9	13,5 10,7 8,8 7,4 12,3 10,5 8,8 7,0	11,4 9,8 8,4	362
3.3 3.9 4.6 5.3 9.8 9.2 9.0 17.9 17.2 18.2 19.1 8.7 10.0 9.6 9.1	8.5 10.1 8.6 9.6 5.2 5.4 4.3 4.0 3.7 3.6 4.5 6.8 6.8 5.9	12,3 10,9 8,9 7,7* 12,1 11,1 8,6 7,3	12,6 10,4 9,4 12,5 10,7 9,5 13,5 11,6 9,5 13,1 10,9 9,5	724 931 1,384 756
9.9 9.7 10.4 7.5 14.6 17.8 15.2 13.7 12.6 13.2 11.6 10.7 12.6 13.3 12.8 12.2 11.1 10.1 8.4		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	11,9 10,3 7,3 14,0 11,6 3,3 14,0 11,6 10,0 16,3 14,3 12,0 12,0 10,4 9,7	751 1,217 923 1,076 605 824 774
8.0 4.7 5.6 5.5 6.2 6.9 7.5 8.9		13.111.19.38.1_	14,3 11,9 13,4 16,0 13,6 11,5	1,094 1,103
3.4 4.2 5.1 5.5 8.1 8.7 9.2 - 9.2 - 9.8 - 9.8 - 9.8 - 9.8		12,9 10,2 d,4 7,4 10,5 deb 7,0	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	<u>1,424</u> -
10.2 11.0 11.7 12.5 10.3 10.5 9.3 10.4 11.0 12.3	5.5 6.4 6.5 11.2 10.8 10.8 9.8 11.5 9.2 5.7 13.0 10.6	14,0 11,2 8,7 7,5 14,0 11,5 9,0 7,5	13,8 11,7 11,5 14,0 12,0 10,9 12,5 10,0 9,5	729 754 471
15.5 15.3 12.4 9.2 10.5 10.9 10.5 7.6 9.5 10.4 11.4 12.3 8.0 12.2 9.6 9.4 15.7 16.0 15.8 15.7	11.0 7.0 8.1 8.2 7.3 6.9 8.6 9.2 7.5 7.4 7.8 10.7 6.6 7.6 9.1 10.5 11.6 11.7 10.5 16.5	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	12,0 13,8 9,9 11,2 9,5 8,1 13,2 11,2 9,5 13,2 11,6 10,8 14,7 12,6 11,3	<u>679</u> 529 579 415 714
10.3 11.0 11.4 11.9 9.0 9.0 9.2 9.2 9.8 10.2 8.6 6.2 10.3 10.3 7.8 5.7	3.8 5.0 5.4 4.9 3.8 3.7 4.9 6.8 8.3 10.3 12.1 8.4	14,2 11,5 9,2 7,9	17,2 13,3 11,6 15,4 13,0 11,0 14,2 11,9 10,6 14,1 11,5 9,7	<u>642</u> 717 993
10.9 10.0 7.8 15.6 16.6 17.3 17.4 16.4 14.9 11.0 11.6	11.7 12.0 8.9	32,0 10,5* 8,0	9,3 9,4 7,7 12,9 11,3 9,3	838 537 736
11.0 11.0 10.9 8.0 7.9 7.4 6.1 15.7 16.4 16.4 14.8 7.0 5.9 5.6 5.2	7.2 7.0 8.7 6.4 5.2 4.5 4.8 3.4 6.0 6.5 9.7 8.1 5.4 6.2 5.0	12,0 10,0 3,4 7,2 10,3 8,5 7,5 6,5	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	657 549 <u>942</u> 507
8.0 7.8 7.3 6.1 7.3 7.1 6.2 5.9 4.4 5.1 5.7 6.2 8.1 7.9 5.0 5.6	4.8 4.6 4.5 5.9 6.5 6.0 6.2 6.6 6.2 10.0 9.2 6.7 4.5 4.5 5.2 4.2		10,4 9,2 9,1 13,1 10,7 9,2 10,9 9,6 8,7 10,9 10,0 8,9	536 447 374 <u>630</u>
8.6 9.3 9.4 7.9 7.7 6.7 6.3 5.4 7.8 6.8 6.3 5.4 8.3 7.4 7.0 5.8 8.1 8.1 7.9 6.2	3.5 4.6 6.3 7.1 5.0 4.7 5.0 5.0 5.0 6.5 6.6 5.6 5.2 5.4 5.5 5.6 3.2 3.4 4.4 4.3	10,0 9,0 7,5 6,5 12,0* 9,2* 7,8 7,2	9,5 d,b d,0 10,6 9,6 3,d 11,2 9,5 4,7 12,0 9,8 d,6 13,0 10,8 9,5	507 473 599 669 <u>624</u>



NAME OF INSTITUTION	(1) (2) NOTES RET_	(3) INST. CATE- GORY	(4) (5) RATING OF NUMBER OF PULL-TIME AVERAGE COMPENSATION PACULTY MEMBERS BY RANK BY MANK				(6) AVERAGE COMPENSATION BY RANK (NEAREST HUNDRED)							
			PROP	ASSO	ASST	INSTR	PROP	ASSO	ASST	INSTR	PROF	#S50	ASST	INSTR
WEST_VIRGINA	(CONTINUED)													
WEST VIRGINIA UNIVERSITY	y	I	. 9	8	7	10	173	151	259 11	110 17	18,4	15,2	12,8	
W VA U-PARKERSBURG CTR W VA WESLEYAN COLLEGE	v.	111 11	9	9	10 B	10 6	21	26	40		13.9	12.2	10,0	
WHEELING COLLEGE	Ÿ	ii		é	ğ	Ä	4	10	26			12,8		
WISCONSIN										_				
ALVERNO COLLEGE	v.	II	10	10	10	9	. 9	15	19	27	13,0		9,9	
BELOIT COLLEGE	٧	11	3	5	6 5	3	32 19	34 12	51	10 7		14,1		
CARROLL COLLEGE		II II	3	8	7	6	22	18	50 28			13,4 13,0		
CARTHAGE COLLEGE EDGEWOOD COLLEGE	,	Īī	,	10				7			10,0	10.4		
LAKELAND COLLEGE	- 	<u>-</u> Î Î			5	8	3			12			11.9	9,2
LAWRENCE UNIVERSITY	٧	ΙĪ	3	3	2	1	29	35	39	19	19,6	15,7		
MARQUETTE UNIVERSITY	٧	I	Я	7	7	- 5	79	8 1	128	44	19,3	15,5		10,2
MOUNT SENARIO COLLEGE	v	11						3		5				
NORTHLAND COLLEGE	-	<u>-</u>	=		<u>-9</u> -	9	 <u>-3</u>	10	19		=====	11-2		
RIPON COLLEGE	Y.	11	2 7	6 5	. o	6 2	10	20 28	18 33	15 10	16.4	13,7		
ST NORBERT COLLEGE STOUT STATE UNIVERSITY	Ĭ	II	7	7	6	5	53	57	69			13,5		
STOUT ST UNIV BARRON CO C	ij	111			7	ū	1	2	12				11,8	
U OP WISCONSIN-ENTIRE	ů	Ť	6	7	7	ū	815	557	967	299		15,6	13.0	
VITERRO COLLEGE	 -	<u></u>			-~	6		- - 5				:	10.3	
WIS ST UNIV-EAU CLAIRE	V	II	5	4	4	4	64	73	130		17,3	14, ñ		
WIS ST UNIV-LA CROSSE	٧	II	6	5	5	3	62	58	95			14,3		
WIS ST UNIV-OSHKOSH	٧	ΙŢ	5	5	3	3	64	112	167			14,6		
WIS ST UNIX PLATTEVILLE	-	<u>-</u> <u>I</u> I	6.	5.		· <u>}</u>	49	57	102	<u>54</u>	<u>16.6</u>			
WIS ST UNIV-RICHLAND CTR	v.	III	5	 5	5	9 3	44	3 51	10 70		17 /	14,4	11,5	
WIS ST UNIV-RIVER PALLS WIS ST UNIV-STEVENS POINT	ÿ	II	5	6	6	6	62	97	130			13,6		
HIS ST UNIV-SUPERIOR	į.	îi	4	4	5	4	36	28	65	49		14, 8		
WIS ST UNIV-WHITEWATER		ii	6	5	ű	ž	87	97	137	133	16.8			
UNIVERSITY OF WYORING	٧	τ	10	10	9	6	146	129	181	95	17,8	14,5	12,4	10,2
PUERTO RICO														
CATHOLIC U OF PUERTO RICO		II	7	10	10	10	6	15	42			11,4		
INTER AMER U LUERTO RICO	٧	II	7	9	10	10	22	64	88	51	16,2	11,8	9,4	7,5
UNIVERSITY OF GUAM	٧	II	9	6	6	6	14	26	64	31	14,4	13,7	11,7	9,7
LEBANON AMERICAN UNIV OF BEIRUT	V	11	5	7	8	10	45	67	81	24	17,3	13,2	11,2	8,4
VIRGIN ISLANDS CCLL OF VIRGIN ISLANDS	٧	ıı		2	1	ı	3	13	33	6		16,4	14,5	12,1



PR A A V	INGE I) ENEFI ENT OF SALAR	rs P Y	PE	ACT ICENTAG IN S	B) UAL E INCR ALARY	EASE	! በ (ዛ)	ANNOUNCED HINIMUM SALARY (NEAREST HUNDRED)			DIS (ALL RA	(10) SALAHY TRIBUT	(11) FULL-TIME FACULTY COMP./FOLL FIME STUDENT	
PROP	ASSO	ASST	INSTR	PROF	ASSO	ASST	INSTR	PROF	ASSO	ASST	INSTR	HQ	101	ŁQ	EQUIVALENT
9.0	9.5	10.2	11.2									15, 1	12,7	10,1	670
12. 1		8.1	7.3		7.5	9.0	6.0					8,8	8,2	7,4	231
12.1	13.1	8.4	7.6	6.4			6.3 7.6		10.0	H.0	7.0	11,6	10,1	9,0	659 759
	,,,,				,	7.0			,	,.	.,.			.,.	.,,
1.3	1.2	2.6	4.3					12,3	10,0	8.0	7,3	10,8	9.3	8.6	1,045
16.9	14.2	10.7	7.6	5.			5.4	14,0	11,0		8,0	14,0	11,8	10,5	1,042
17.2	15.2	14.3	12.8	5.			5.4					12,5	10,4	10,0	975
12.9		15.5	16.6	6 . 7			16.3	12,0	10,0	9,0	7,5*	12,6	10,5	4,2	H4 7
	9.2		 -		<u>8.</u> Q					====	-====	11.7-			309
10 6	14.4	14.5	9.5	7.4						10,0	8,0	15,0	10,0	8,5	579 1,367
	11.2	12.5	14.3	6.			6.1					15,4	12.7	10,11	1, 397
10.0				•								10.3	9.3	8.1	610
	9.3	9.9	8.6			_8.8	9.2					10,5	2.6	6.8	7 to
10.0	10.6	a7	7.9	6.1	7.4	8.2	7.4					16,4	11,4	7,9	1,074
14.6	14.3	13.9	11.3	9.1			11.3					13,0	11,4	10,5	66.1
10.3	11.0	11.8	11.3	6.			5.8					12,7	10,5	9,2	527
9.7	10.6	13.9	74.3			7.2 6.3	6.8 5.4	15 0		. 10 1	8.0*	10,5	:0,2	4,6	445
3.1_			12-C	2=!	16.7		3-4-	1242:	16-3				$-\frac{13}{9}, \frac{0}{2}$		 - <u>726</u> -
9.8	10.3	10.7	11.4	6.			6.6					13,3	11,3	9.7	654
10.2	10.6	11.5	12.0	7.			5.9					13,9	11.4	10.0	556
10.0	10.6	11. 1	11.5	9.			5.8					(3,3	11,8	10, 1	619
10.7	11,2	11.9	12.8	6.			5:7 -					13.4	11.0	10.0	770_
		13.4	14.8			,	5.1					10,5	9,9	9,8	741
	11.7	12.1	13.0	6.			6.9	43.0				13,5	11,5	10,0	761
7.5 9.4	8.3	8.9 11.5	9.6	5.5 6.			5.9	12,8	• 10,8	8, 9	7,4	12,7 13,7	10,8	9,5 4,5	508
10.3	10.3	11.4	12.6	6.0		6.1 6.2	5.4 5.3					13,5	11.6	10.1	963 520
10.3	10.0		124 1	•	, ,,,,	0.7	3.7					.5,5	, , , ,	10,1	120
5.9	7 • 2	8.6	10.2	6.	8.4	8.7	8.4					15,0	12,6	10,9	775
5.7	8.4	9.1	9.8	19.9	8.9	12.0	18.3					10.3	н.5	7.4	237
20.7	22.8	25.8	25.7	9.0			17.9	10,7	7,8	6,1	4,3	10,0	4.5	7.3	292
									•	-•		•		•	
5.3	5.9	5.2	3.0	14.	15.9	25.4	30.9					12,9	11,5	9,4	ละก
29.8	27.4	27.2	30.1	5.	4.3	4.0	4.2					11,4	3,6	н, з	425
	29.9	35.1	43.0		20.9	26.6	24.6		11,3	9,8	7,9	11,8	11,3	10,0	1,066



APPENDIX II

DATA FOR PRECLINICAL PEPARTMENTS OF MEDICAL SCHOOLS

Data in Columns in this table have the same definitions as the comparable Columns of Appendix I, except no data are given under Columns 3 and 4.



NAME OF INSTITUTION	(1) (2) NOTES RET.	(4)		NUME PACULI	(6) AVERAGE COMPENSATION BY DANK (HEAREST HUNDRED)							
					PROF	ASSO	ASST	INSTR	PROF	ASSO	ASST	INSTR
EMORY UNIVERSITY GEORGETOWN UNIV HARVARD UNIVERSITY	PNA			~-	13 10	1 1 8	16 13	4 10			13,9 16,1	12,4
JOHNS HOPKINS UNIV MED COLL OF GEORGIA TUFTS UNIVERSITY					15 22 21	19 21 <u>22</u>	16 21 30	6 19 6	20,0	16,5 19,1	13,9 16,9	12.8
TÜLAHE ÜNIVERSITY UNIV OF ALABANA UNIV OF CALIFORNIA UNIV OF FLORIDA					14 30 141 29	14 15 75 26	15 22 127 33	2 6 23 9		18,4 16,8	14,6 16,8 13,1 14,7	13,1
UNIV OF ILLINOIS UNIV OF IOWA UNIV OF MICHIGAN UNIV OF N. CAROLINA UNIV OF N. DAKOTA	PNA				26 36 37	20 31 25 5	12 18 31 8	1 7 12	25,3 23,8 19,2	19,9	14,4 12,7	13,1 9,2
UNIV OF PITTSBURGH UNIV OF S. DAKOTA UNIV OF TENN	,,				<u>13</u> 8 84	<u>9</u> 5	<u>25</u> 15 110	<u>5</u> 65	<u>26,6</u> 18,6 22,4		12,9	
UNIV OF VERMONT UNIV OF VINGINA UNIV OF WISCONSIN					16 13 17	21 11 9	27 12 9	1 2	23,6 25,8 22,3	18,4 18,0 17,2	15,2	



AS	(7) IGE BENEP PERCENT AGE SALA	OF	PER	ACT CENTAG	A) UAL E INCH ALARY	EASR					013	(10) SALATY STRIBUT	PUL	(11) FULL-TIME FACULTY COMP./PULL TIME STUDENT
PROP AS	SO ASST	INSTR	PROP	ASSO	ASST	INSTR	PROF	ASSO	ASST	INSTR	нұ	ngn	LQ	COULVALEAL
	1.7 12. 8.3 7.		9.0 9.2									14,5 16,4		1,573 1,900
2.9	7.6 8. 3.5 4.	2 5.3	5.5	_							21,3	15,5 17,3	15,3	1,564
14.9 1 4.0 11.9 1	6.0 16. 6.0 16. 4.4 5. 2.2 12. 2.9 3.	5 0 6.3 4 12.8	5.3 3.6	6.5	9.0		16,1	• 13,1	• 10,2	8,8*	15,9 22,5 19,8		13,1 15,1 11,3	2, 194 9, 791
14.9 1 2.0 7.7 -	4.3 14. 5.8 16. 2.5 3. 8.	9 18.0 4 4.7 3	7.2 5.0 8.0		8.6	10.5			***************************************			17.4	12,5 13,8 13,9 12,3 12,0	3, 998 1, 258 2, 455
6.0 12.2 1 12.6 1	8.5 9. 3.2 13. 3.4 13. 0.3 11.	1 10.1 2 0	8.4 6.7 9.8 6.3 4,2	7.5 8.5	10.5 8.6			12,0		·	17,2 19,9 18,6 20,0 20,5	12,3 14,7 15,1 16,5 17,3	10,6 10,9 13,1 11,0	1,553 3,289 4,514 2,030 1,539



APPENDIX III

DATA FOR INSTITUTIONS NOT HAVING ACADEMIC RANK

Data in Columns in this table have the same definitions as the comparable columns of Appendix ${\tt I.}$



NAME OF INSTITUTION	(1) (2) NOTES BET.	(3)	(4)	(5) Number DP FULL-TIME PACULTY HEMBERS	(6) AVERAGE COMPENSATION FULL-TIME PACULTY (NEARPST HUNDRED)
ALABAMA GADSDEN ST JUNIOR COLL JEFFERSON STATE JR COLL SNEAD STATE JR COLLEGE	V			95 171 27	9,5 9,7 10,0
ARIZONA ARIZONA WESTERN COLLEGE COCHISE COLLEGE GLENDALE CHTY COLLEGE HARICOPA TECHNICAL COLL MESA CHTY COLLEGE PHEONIX COLLEGE SCOTTSDALE CHTY COLLEGE	A A A A A A A			75 65 135 45 120 172	12,1 11,3 14,1 11,6
CALIFORNIA CALL JT JR COLL ANTELOPE VAL JT JR COLL CALIF INST OF THE ARTS CERRITOS JR COLL DIST COLLEGE OF MARIN COLLEGE OF THE REPMODS	A A A A			63 134 205 133 71	13,5 15,5 15,1 14,8 13,5
COLUMBIA JUNIOR COLLEGE CONTRA COSTA COLLEGE DIABLO VALLEY COLLEGE EAST LOS ANGELES COLLEGE EL CANINO SOLLEGE GOLDEN WEST COLLEGE GROSSHONT CHY COLLEGE	A A A A A A A			18 124 251 181 317 134 190	14,2 14,6 14,0 14,8 15,8 15,8 14,7
LASSEN CRTY COLL DISTRICT LONG BRACH CITY COLL LOS ANGPLES CITY COLLEGE LOS ANGPLES HARROR COLL LOS ANGPLES PIERCE COLL LOS ANGPLES SOUTHWEST C LOS ANGPLES TRADE-TECH C	A A A A A A	· · · · · · · · · · · · · · · · · · ·		22 268 294 167 281 67 248	14,6 15,2 16,4 14,9 15,4 14,0
LOS ANGELES VALLEY COLL LOS BIOS JUNIOR COLL DIST MODESTO JUNIOR COLLEGE MONTEREY PENINSULA COLL PACIFIC OAKS COLLEGE PALGMAR COLLEGE PASADENA CITY COLLEGE	A A A A A A			273 559 186 92 8 99 285	15,3 15,3 16,1 9,2 15,0
SAN DIEGO CITY COLLEGE SAN DIEGO MESA COLLEGE SAN FRANCISCO ART INST S FRANCISCO COMSY MUSIC SAN JOAQUIN DELTA JR COLL SANTA ANA COLLEGE SHASTA COLLEGE YENJURA COLLEGE	A A A A A			145 220 13 	14,9 15,6 9,8 9,8
VICTOR VALLEY COLLEGE WEST LOS ANGELES COLL YUBA COLLEGE COLORADO ARAPAHOE CHTY COLLEGE HESA COLLEGE	A A A			39 67 74	13,8 14,9
OTERO JUNIOR COLLEGE PLORIDA BROWARD CHTY COLLEGE CEMTRAL PLORIDA JR COLL CHIPOLA JUNIOR COLLEGE HAWATE JUNIOR COLLEGE	V			49 212 60 88 64	10,6 12,1 8,8 9,5 12,3
OKALOOSA-HALTON JR. COLL ST JOHNS RIVER JR COLLEGE ST PETERSBURG JUNIOR COLL TALLAHASSEE CHTY COLL HAVALI CHTY COLLEGE	ų V				9,3 9,4 12,0 11,1
HONOLULU CHTT COLLEGE KAPIOLANI CHTY COLLEGE KAUAI CHTY COLLEGE LEENARD CHTY COLLEGE HAUI CHTY COLLEGE ILLINOIS BELLEVILLE AREA COLLEGE	A A A A			777 67 21 105 45	14,8 15,2 14,4 13,2 14,0
BLACKBURN COLLEGE CENTRAL YNCA CHTY COLL COLLEGE OF DU PAGE DANYILLE JUNIOR COLLEGE ILL VALLEY COMM COLL NATIONAL COLL OF EDUC				98 35 71 195 	13,8 12,2 10,2 15,3 11,8 13,2 12,3
PRAIRIE STATE COLL RENO LAKE COLLEGE ROCK VALLEY COLLEGE SHIMER COLLEGE THORNTON COMM COLL TRITON COLLEGE	A A A A A A			96 47 100 21 130	15,1 12,9 13,2 11,4 15,4 12,5
COPPEYVILLE CHTY JE COLL COPPEYVILLE CHTY JE COLL DONNELLY COLLEGE HUTCHTHSON CHTY JE COLL PRATT CHTY JE COLLEGE				8 32 12 92 28	8,3 10,0 8,4 10,4 9,9
MAXNE BICKER COLLEGE WESTEROOK COLLEGE	A A			44 37	9,9 10,4

(7) PRINGE BENEFITS AS PERCENT OF AVERAGE SALARY	(8) ACTUAL PERCENTAGE INCREASE IN SALARY	ANNOUNCED ANNOUNCED MINIMUM SALARY (NEAREST HONDRED)		(10) SALARY STRIBUT	(11) PULL-TIME PACULTY COMP./FULL TIME		
			KQ	MON	LQ	STUDENT EQUIVALENT	
5.0			9,4	9,1	8,6		
4.9 9.3	12.2	7,8	9,9 10,2	9,3	A,6 a,2	2	
10.5	11.1	7.5		11 6		En .	
12.8	11. † 4.0 13.8	7,5 7,0*	12,3 12,0 14,0	11.0 10.2 11.0	9,2 8,7	546 560 550	
10.9	13.8 12.5	7,0 • 7,7 ·	12,0	10,0	1;,8 6,5	620 470	
9.5	10.6	- - -	12,4	11,6	- <u>11.0</u> 13,1 10,4	857	
			,	,-	,		
4.5 10.3	3.6	7,8	14,6 16,6	11,4	11,3 8,5	371 2,975	
6.0 6.3	8.4 4.5	7,9 4,9	16,0 15,5	14,5	13,0	365 385	
<u>5.2</u> 7.8	9.4	745	14, 9 14,5	-12 H	$-\frac{1}{12},\frac{2}{0}$	<u>305</u> -	
3.9 4.0			16,9	16,7 15,3	14,8	37 B 39 4	
7.3 6.0	7.0		15,7 	14,4	12,2 - <u>11,4</u>	323 <u>436</u>	
7.3 6.7	10.7 5.8	8,3 9,3	15,7	14,2	11,8	597 401	
4.9 6.4	5.6 11.3	6,7 9,0*	14,9	14,7	12,7	493 295	
			16.7 15.7 16.2	- <u>15.7</u> -	$-\frac{1}{12},\frac{5}{2}$	<u>353</u> 369 387	
7.5 7.2			14 . B 15 . 7	15,3	13,1 11,3 14,0	446 334	
7.2			16,2 16,2	15,3 - <u>15,3</u> -14,4	$-\frac{12.7}{12.7}$	353	
7.3 6.4	7.6	8,3 8,3	15,5	14,5 15,5	12,5	518 373	
9.5	6.7			10.4	12.6	372	
8.0 6.2	<u>6.7</u>	<u>8,2</u>	15,7 17,1 16,5	14,8 14,3	13.3 12.6	534 601	
5.8 5.7	2.9		16,5	15,7	12.3	527 193	
7.5		6 <u>,</u> 5	16,3 14,5	-14,A	13,3		
5.4 5.3	9.8 7.6	8,3 8,0	15,5	13,3	11,7	320 506	
5.6 4.7 7.6	11.2 10.3	8,4 7,9	15,8 - <u>14,4</u>	14,7	12,7 _ <u>11</u> ,5_	710 30H	
4.8			14,8 15,6	10,7	11,3 12,6	30%	
12.0	9.1	7,3	10,6	9,6	9,2	294	
9.7 9.1	9.1	7,0	11,4	10,5	9,2 7,8	496 783	
		•		•	•		
5.7	15. 1 4. 9	B,1 6,7	14,5 9,6	12,4	11,0	517 429	
1. 2 3. 1	11.7	8,1	10,5	9,6 12,4	9, 7	341	
<u>1.1</u> 5.0	<u></u>		10,0	<u>9</u> -2-	$-\frac{8}{3},\frac{3}{2}$	384	
.2	5.6 7.0	7,3	12,7	11,5	11,3 10,5	476 424	
16.9	15.5	7,6	14,8	14,0	12,1	1,056	
17.1 17.0	15.7 15.1	7,6	14,4	12,9	10.2	685 549	
17.3 17.8 17.2	15.3	7.6	14.8	12.1	10.8	658 381	
17.2	15.1 14.9	7,6	14,2	11.2	10,0	753	
14.3							
10.8 6.3	7.8 12.1	7,7 7,6	10,3	10,9	9,7 8,9	725	
9.7 10.8	10.1 14.9	9,4 7,9	_12.3	14,2 _ <u>10,3</u> _	12,3	513 <u>482</u>	
2.4 10.7 12.0	10.8 6.1 8.9	8,3*	14,7	12,5	9,5	596 678	
14.1	17.4 6.7	6,5 8,1* 7,1	13.0	13,8	10,9 9,4	633 517	
9.2 13.3 13.5	1.2 8.9	8,5	13.5 11.5	12,5 9,9	-15,5 11,9	#50	
5.0		.,,	13,2	13,9	10,2	347	
5.1	18.5	7,0					
				_	_		
13.4 6.2	6.9 8.5	. 6,5	9,8	9,0 7,9	8,2 7,5	489	
4.7 8.0	8.5 12.0	6,6 6,8	12,4	10,8 9,1	9,1 8,6	432 595	
6.9	6.8	6,4	10,0	9,0	8,0	722	
12.8	7.5	·, ·	10,7	9,2	8,0	925	



NAME OF INSTITUTION	(1) (2) (3) NOTES BET.	(4)	(5) Humber of Full-Time Paculty Nembers	(6) AVERAGE COMPENSATION FULL-TIME FACULTY (NEAREST HUNDRED)
MARYLAND INSTITUTE HONTGOMERY COLLEGE ST JOHN'S COLLEGE	v v		46 260 37	11,5 14,7 13,8
MASSACHUSETTS BRADFORD JUNIOR COLLEGE DEAM ACAD AND JR COLL NEW ENGLAND CONSERV MUSIC	V		13 55 63	11,9 10,9 10,3
MICHICAN GRRESRE CHTY COLLEGE GRAND HARIDS JUNIOR COLL HERRY PORD CHTY COLLEGE LANE HICHIGAN COLLEGE HOFICALM CHTY COLLEGE HUSKEGON CHTY COLLEGE			202 171 163 54 	14, 3 13, 9 15, 1 13, 3 13, 7
ST CLAIR COUNTY CMIY COLL SCHOOLCRAPT COLLEGE SIENA HEIGHTS COLLEGE	V		81 139 6	14,7 14,6 8,5
MINNESOTA ANCAR RAHSEY ST JP COLL AUSTIN STATE JR COLLEGE BRAINERD ST JR COLL PERGUS FALLS ST JR COLL HIBBING ST JR COLL INVER HILLS ST JR COLL INVER HILLS ST JR COLL			69 3,5 25 27 34 16	12,8 4,4 15,7 12,8 13,9 11,6
ITASCA ST JR COLL LAMEMOD ST JR COLL HESABI ST JR COLL HETROPOLITAN ST JR COLL NORTHANDALE ST JR CULL NORTH HENNEPIN ST JR COLL NORTHLAND ST JR COLL			27 53 31 67 91 55	13,2 12,5 14,5 14,5 12,2 12,1 12,7 12,3
RAINY RIVER ST JR COLL ROCHESTER ST JR COLL VERMILION ST JR COLL WILLMAR ST JR COLL WORTHINGTON ST JR COLL			16 92 15 28 33	11,9 11,6 13,3 13,5 13,5
MISSISSIPPI NV HISSISSIPPI JR COLL WOOD JUNIOR COLLEGE	٧		ย 7 ล	8,1 5,5
MISSOURI COLUMBIA COLLEGE JEFFERSON COLLEGE METRO JR COLL DISTRICT HIMERAL AREA COLLEGE ST HARYS COLL OF OFFALLON STEPPENS COLLEGE	v		11 52 150 46 10	9,9 9,4 12,0 9,5
MONTANA DAWSON COLLEGE PLATHEAD VALLEY CHTY COLL HILES COMMUNITY COLLEGE	A A A		19 28 22	10,3 11,7 10.6
NEW HAMPSHIRE COLBY JUNIOR COLLEGE	Ą		52	11,2
NEW JERSEY EDWARD WILLIAMS COLLEGE NEW MEXICO ST JOHN'S COLLEGE	ν		16	12,2
ST JOHN'S COLLEGE NEW YORK SARAH LAWRENCE COLLEGE	V		32	12,4
NORTH CAROLINA CHOWAN COLLEGE DAVIDSON CO CHTY COLL LEES-MCPAE COLLEGE LENDIR CHTY COLLEGE	v v		72 51 37 61	9,8 3,4 9,0 10,5
NONTREAT-ANDERSON COLLEGE SANDHTLLS CHTY COLLEGE SURRY COMMUNITY COLLEGE WESTERN PIEDMONT CHTY C	,		30 68 31 47	9,1 9,3 8,6 8,9
NORTH DAKOTA BISHARCK JUNIOR COLL N DAK ST SCH OF SCIENCE	A A		48 146	11,3 9,6
OKLAHONA OKLA COLL OF LIBERAL ARTS OKLA HILITARY ACADEMY	¥		57 25	10,3 9,8
OREGON LANE CHTY COLLEGE HT HOOD CORN COLL UNPQUA CHTY COLLEGE	A A		200 113 34	12,9 11,6 11,0
PENNSYLVANIA KEYSTÖNE JUNIOR COLLEGE OUR LADY OF ANGELS COLL	V		4 1 2	11,2
SOUTH CAROLINA MIDLANDS TECH EDUC CTR			59	10,6
PRESENTATION COLLEGE			5	



PRINGE BENEFITS AS PERCENT OF AVERAGE SALARY	(8) ACTUAL PERCENTAGE INCREASE IN SALARY	(9) ANNOUNCED MINIMUM SALARY (MEAREST HUNDRED)	(10) SALARY DISTRIBUTION			(11) FULL-TIME FACULTY COMP-/FULL TIME
		(10111201 10110120)	но	MDN	LQ	STUDENT EQUIVALENT
10.0 4.7 13.8	7.5 9.6	8,5 9,6*	16,4 13,8	19,5 11,5	11,5	586 1,635
14.4 8.9 6.5	9.5 9,2 2.5	5,9	12,0 11,3 11,5	10,0 9,8 9,4	9,0 8,7 7,9	1,106 698 1,156
7.9 7.1	7.1 10.5	ų,7	15,0 14,1	14,0	11,5	636 565
7.7 6.1 6.1 7.4	10.4 <u>6.5</u> 10.1	9,0	15,7 13,9 11,9	14,6 12,8 -10,7 13,4	12.7 10.9 -10.1 -11.2	460 456 586 598
15.8 6.1 12.3	8.5 13.8	8,4 8,2	14,0	13,4	11,6	572 541
5.4 4.8 5.0 5.4	11.0 9.3 9.4 10.2	6,4 0,9 6,9 6,9	14,0 15,9 15,7 13,9	11,7 14,0 12,8 12,2	10,6 11,6 11,0 10,5	607 610 580 632
5.9 5.2	9.1	6,9	14,4 11,4 13,8	11,1	11,6 10,5	<u>667</u> 509 626
5.6 4.7	11.9 9.3	6,9 6,9	13,0 16,0	11,6	10,4	538 682
<u>5.6</u> 5.4	<u>12.2</u> 11.6 11.1	6,9 6,9	<u>12,9</u> 12,3 12,8	11,4 11,3 11,8	9,9 9,6 11,1	<u>556</u> 446 446
5.6 5.9 5.0	14.5 12.0 9.9	6,9 6,9 6,3	12,4 12,6 14,8	11,6 12,9	9,7 10,8 11,5	618 767 629
5. 2 5. 1 5. 1	8.5 10.2 9.9	6,9 6,9 6,9	15,6 14,7 14,7	12,8 12,8 12,8	11,3	517 625
5.2 8.6	9.2 2.0		H,0	7,7	7,0	456
10.2	4-4 6-9 9-1	7,3 8,2*	9,6 9,9 13,1	4,7 4,2 11,8	8,1 8,3 11,0	602 479 244
-5 6.2 13.0	6, 1 4, 0 5, 7	7,3	10,4	4, 3 	8,5 8,6	36 757
13.2	3.3 8.8	6,5 7,6	10.0	9,1 10,7	8,0 9,5	58.7 44.9
11-5	13.2	7,5	11,5	10,0	H, H	70# 9 69
7.7	31.3		14,0	10,5	9, 9	50%
14.3	19.2	₽ _ø £	12,5	11,0	9,8	1,544
15.8	6.4		15,5	14,0	12,5	2,044
14.8 5-2 11-5	7.6 5.8 9.4	6,5	9,0 8,4 7,9	8,5 7,5 7,6	H,3 7,2 7,3	430 244 505
4.5 10.2	5.9		11,0 8,9	10,2 <u>6,2</u>	7,0 Z_8_	451 784
5.0 7.9 4.7	10. û 9. 1		9,2 6,7	7,7	7, A 7, L	570 443 511
7.0 9.7	9 - श 7 - 4	7,2	12,0	10,4	9,7 8,5	470 470
6.3 9.5	5-3 15-5	7,2	10,5	9,8 9,0	3,7 8,4	737 671
12-7 13-6 13-6	5.9 7.0 7.5	6,7 7,0	12,9 11,0 10,7	11,0 10,0 9,7	9,8 9,8 8,8	439 315 362
12.3	8.3		10,8	0,5	8,8	454
4.7			1,2	٩,9	9,1	



NAME OF INSTITUTION	(1) (2) NOTES NET.	(3)	(4)	(5) HUMBER OF FULL-TIME FACULTY MEMBERS	(6) AVERAGE COMPENSATION PULL-TIME PACULTY (NEAREST HUNDRED)
TENNESSEE COLLEGE	v			29	8 , 8
TEXAS ALVIN JUHION COLLEGE BEE COUNTY COLLEGE COLLEGE OF THE MAINLAND	٧			42 45 45	10.6 9.2 10.3
HOWARD CO JUNION COLLEGE LEE COLLEGE DISTRICT ACLEMBAN CHTY COLLEGE PANOLA COLLEGE	y			35 	10,2 11,4 9,6 9,7
PARIS JUNIOR COLLEGE SOUTH TEXAS JUNIOR COLL TEXAS SOUTHNOST COLLEGE	<u>v</u>			26 87 4 <u>4</u>	9,2 8,7 9,9
VIAN TECH COLLEGE	v			A4 67	10,6
VERHONT BEHNINGTON COLLEGE CHAMPLAIN COLLEGE	V PNA			59	13,5
GODDARD COLLEGE VERHONT COLLEGE	y			• 67 37	11,9 10,1
PRESBY SCH OF CHRIST ED SULLIRS COLLEGE	v v			7 31	11,6 9,9
NASHINGTON BELLEVUE CHTY COLLEGE CENTRALIA COLLEGE	V V			63 67 32	1J, 1 12, 7
PORT STEILACOON CHTY COLL GREEN RIVER CHTY COLL HIGHLINE CHTY COLLEGE LOWER COLUMBIA COLLEGE	<u>v</u>	*		100 118 54	1 u , 3 1 u , 1 2 3 3 1 3 , 4
NORTH SEATTLE CHTY COLL PENINSULA COLLEGE SKAGIT VALLEY COLLEGE WENATCHER VAL CHTY COLL	V			71 34 64 63	14,1 12,4 12,6 13,0
YAKIMA VALLEY COLLEGE	.			132	13,8
ST FRANCIS SEMINARY WYONING CASPER CHTY COLLEGE	v V			2 87	10,7
NORTHWEST CATY COLLEGE	У			40	10,B



(7) PRINCE BENEFITS (2) ACTUAL AS PERCENT OF PERCENTAGE INCREASE AVERAGE SALARY IN SALARY		(9) Announced Hininum Salary (Nearest Hundred)	(10) SALARY DISTRIBUTION			(11) FULL-TIME FACULTY COMP./FULL TIME STUDENT
			НQ	MDN	LQ	EQUIVALZHT
10.1	9.4	6,8	8,4	8,1	7,2	424
1,0 6.0 6.6	13.5 2,3 16.7	7,8	11,4 9,4 9,7	10,4	વ, ક કે, 1 કે, 9	537 529 604
12.2 11.4	9.4	7,0 6,9	9,4	ម.ម 10.0	8,3	446
7.3 4.9 12.6 8.2	3.3 3.4 7.0	6,9 7,4 6,5 7,1	9,6 10,2 8,6 6,5	9,0 3,3 8,1 8,1	8,5 9,3 7,7 7,6	454 353 411 240
11.1	14.0	·		7.0	H. 4	351 485
7.6	0.0		11,5	9,9	8,4	445
12.9	14.9	6,7	11,0	4,9	d,4	528
11.2	6.7		13,5	11,8	10,5	1,422
10.8	14.7		11,7	10,9	9,7	703
11.1	14,9	7,5*	10,2	9,4	9,2	926
13.2 9.5	5 • 0 5 • 8		9,5	9,0	8,1	910
8.9 4.9	9.8 7.8	7,4* 7,6	14,5	12,5	9,4 10,9	452 419
9.5 9.6	12.4 8.1	B.7 8.2*	14,5	13,2	12,0	303
9,8			14,1	12.0	10.4	366_
9.8 9.6	11,8	А,3	13,6 14,7	12,5 12,6	10,8	499
4.4 5.1	10.6 7.2	8,4 7,5	13,1 13,5	12,1	10,6	462 462
<u>9,9</u> 5,5	<u>9.2</u> 12.8	7,0	13.5	12.3	10.3	504
5.5	12.8	7,3*	14,0	13,3	11,4	702
	****	*~=-				~
8.7 9.4	4.4 6.3	7,0	11,3 10,9	10,1	9,0	340 510

